Product Name	[Product Name]
Part Name	Panel 1 Stronger Clips
Part Number	[Part Number]
Department	[Department]
Inspector	[Inspector]
Date	Jan 05, 2020
Unit	in.

Disclaimer
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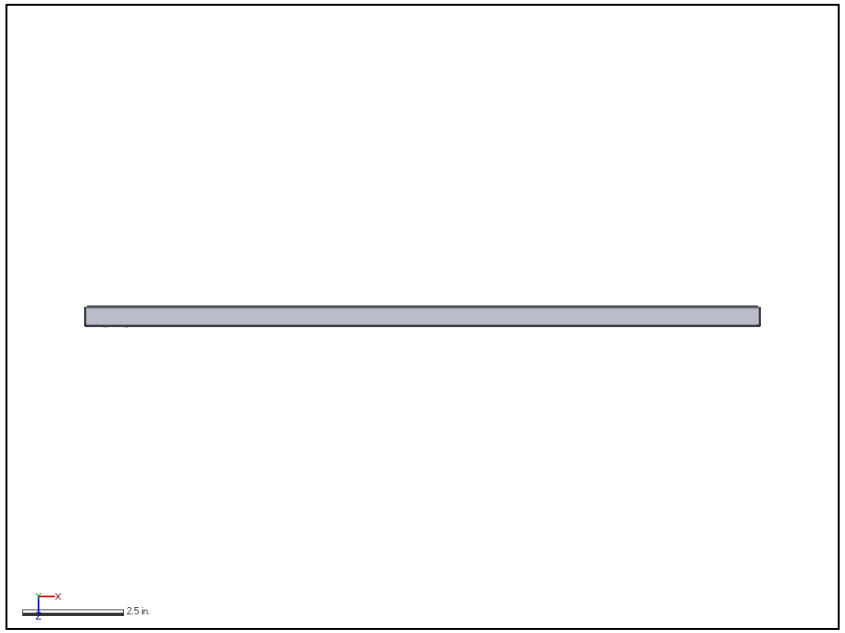
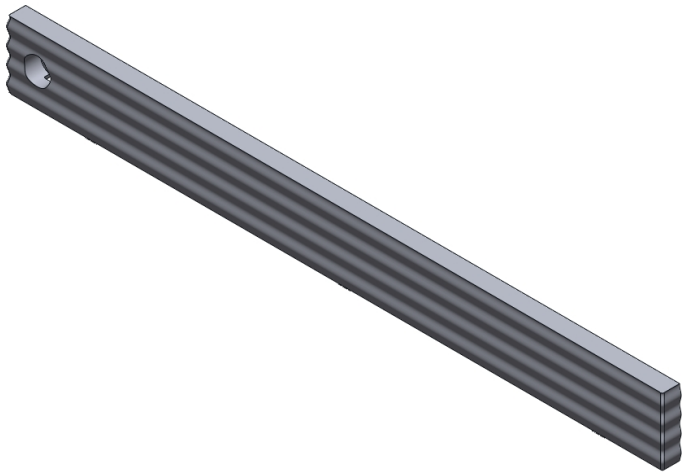
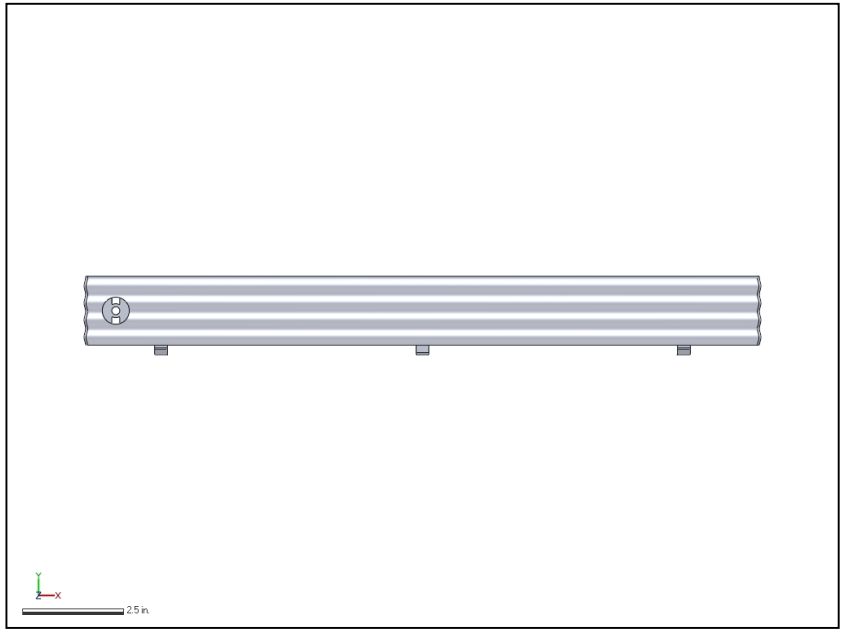
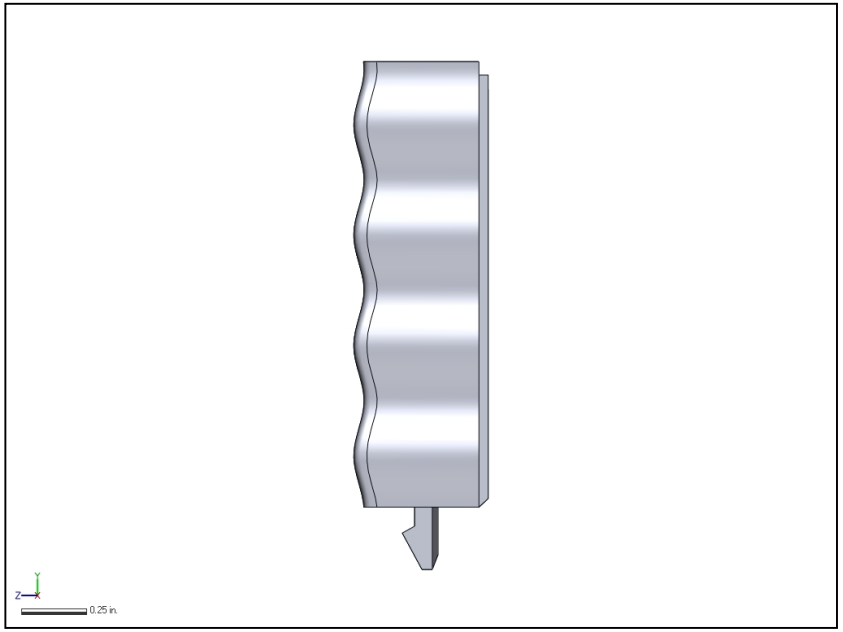
Reference Data - Panel 1 Stronger Clips



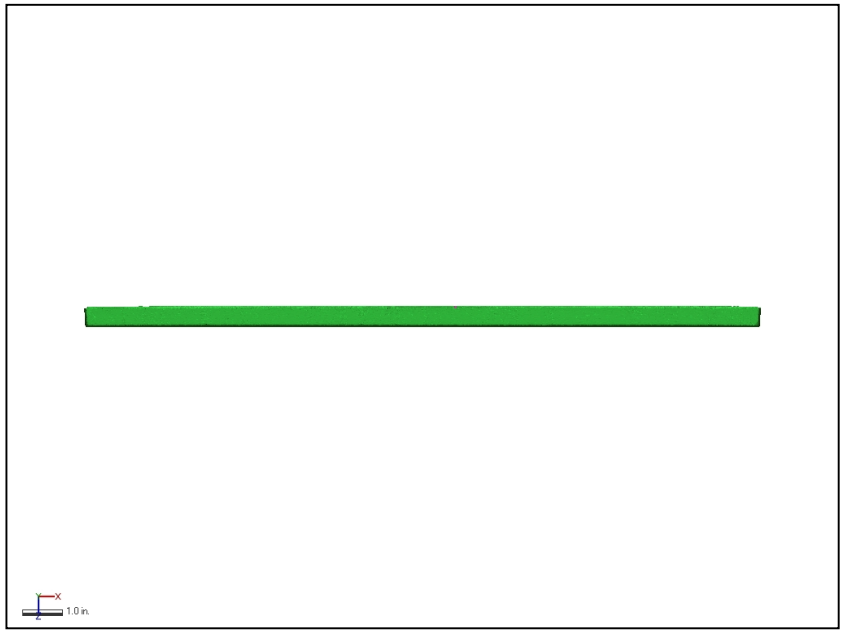


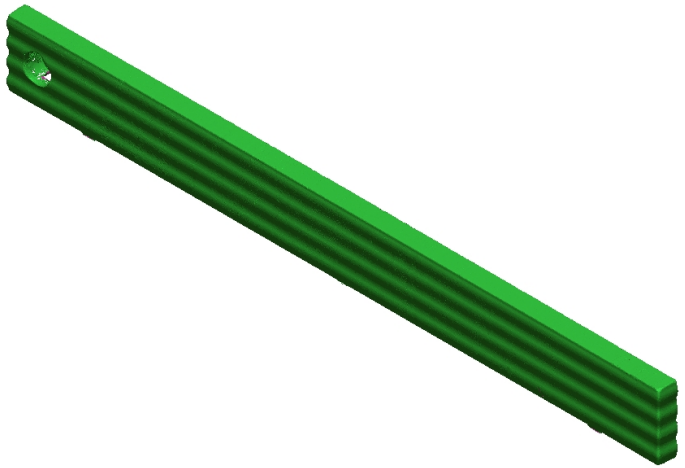


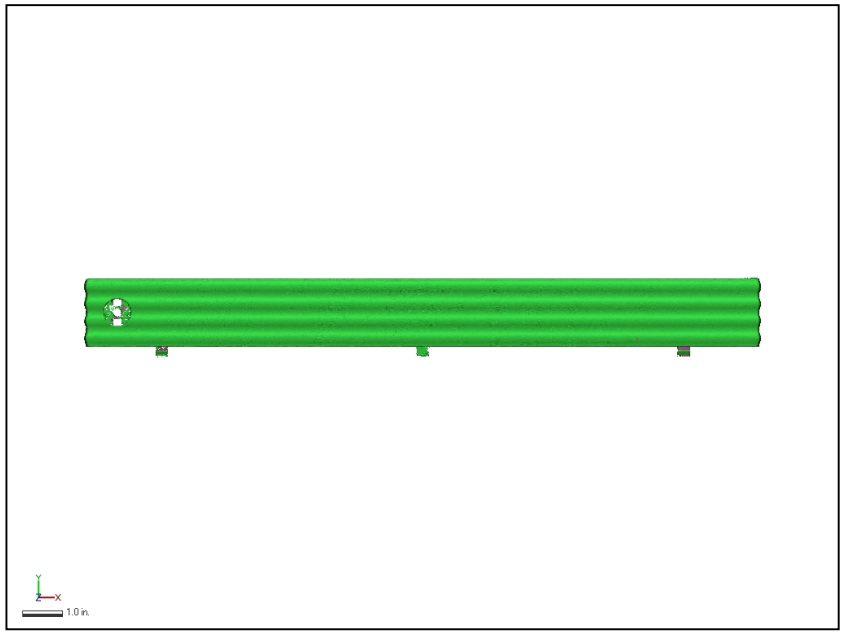


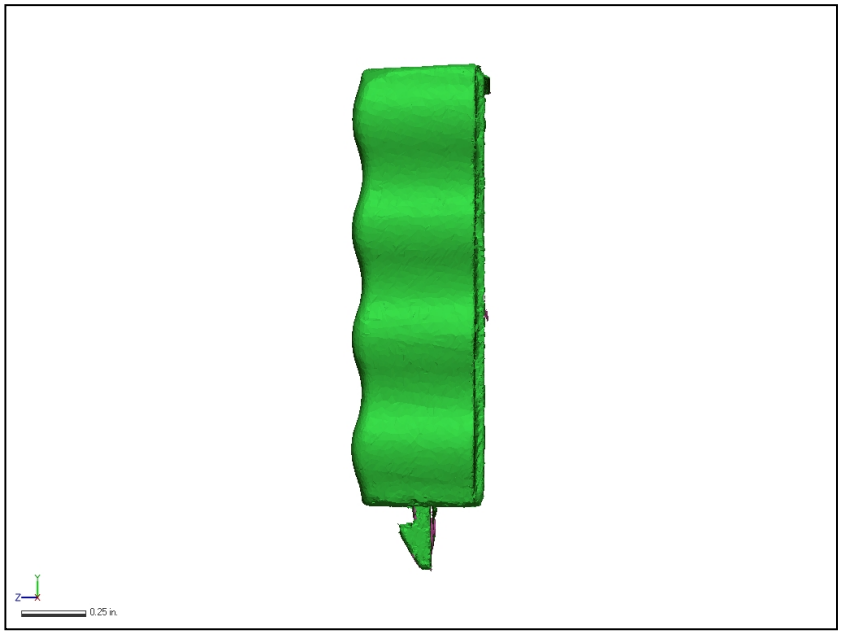
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

Measured Data - PANEL 01



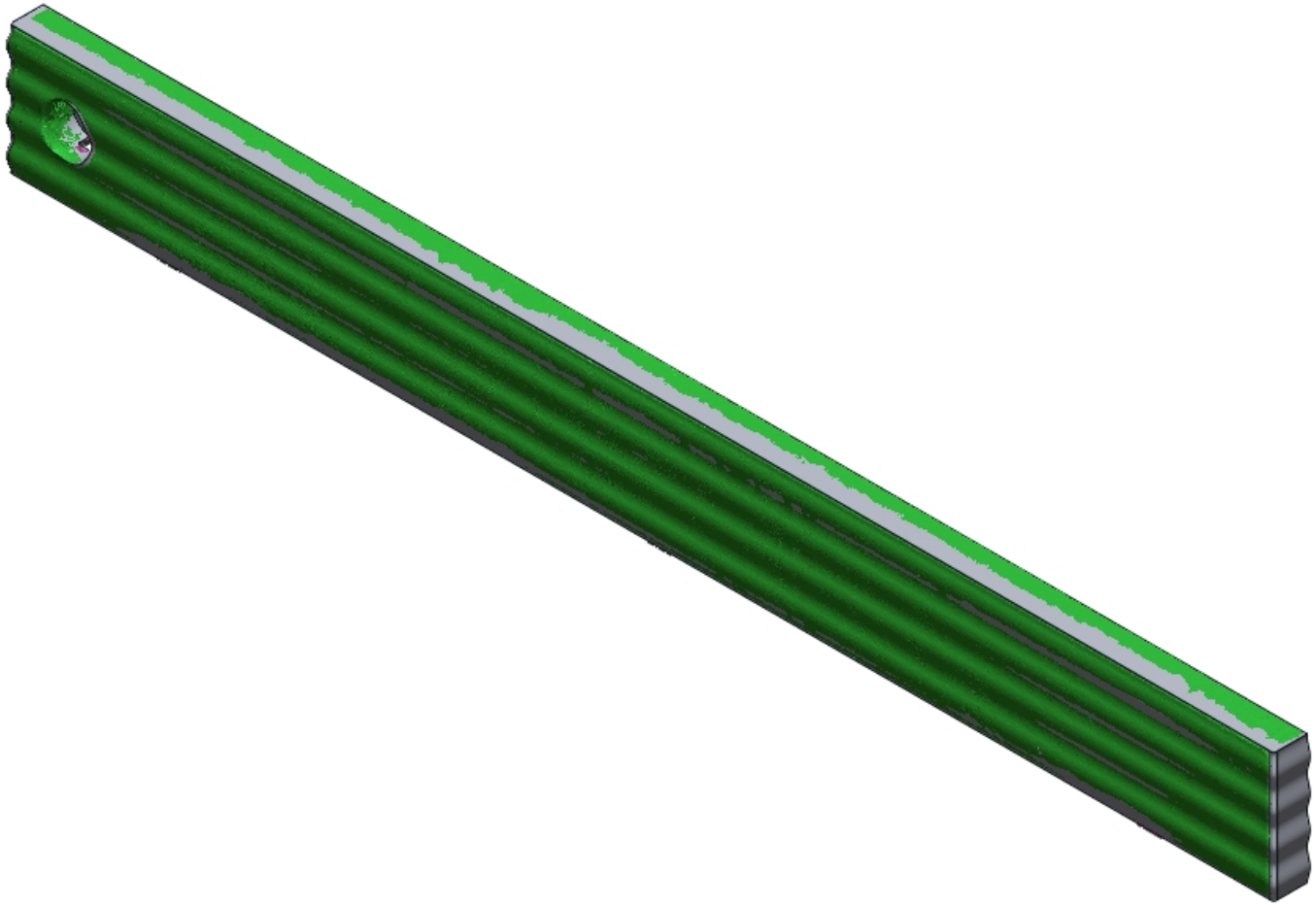


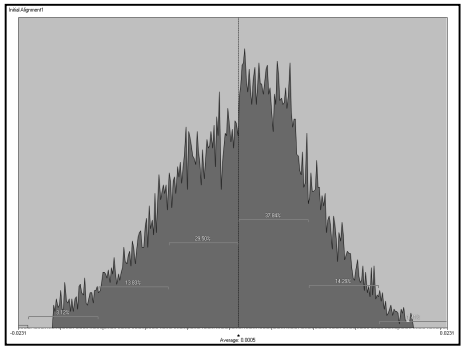




Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

Initial Alignment1

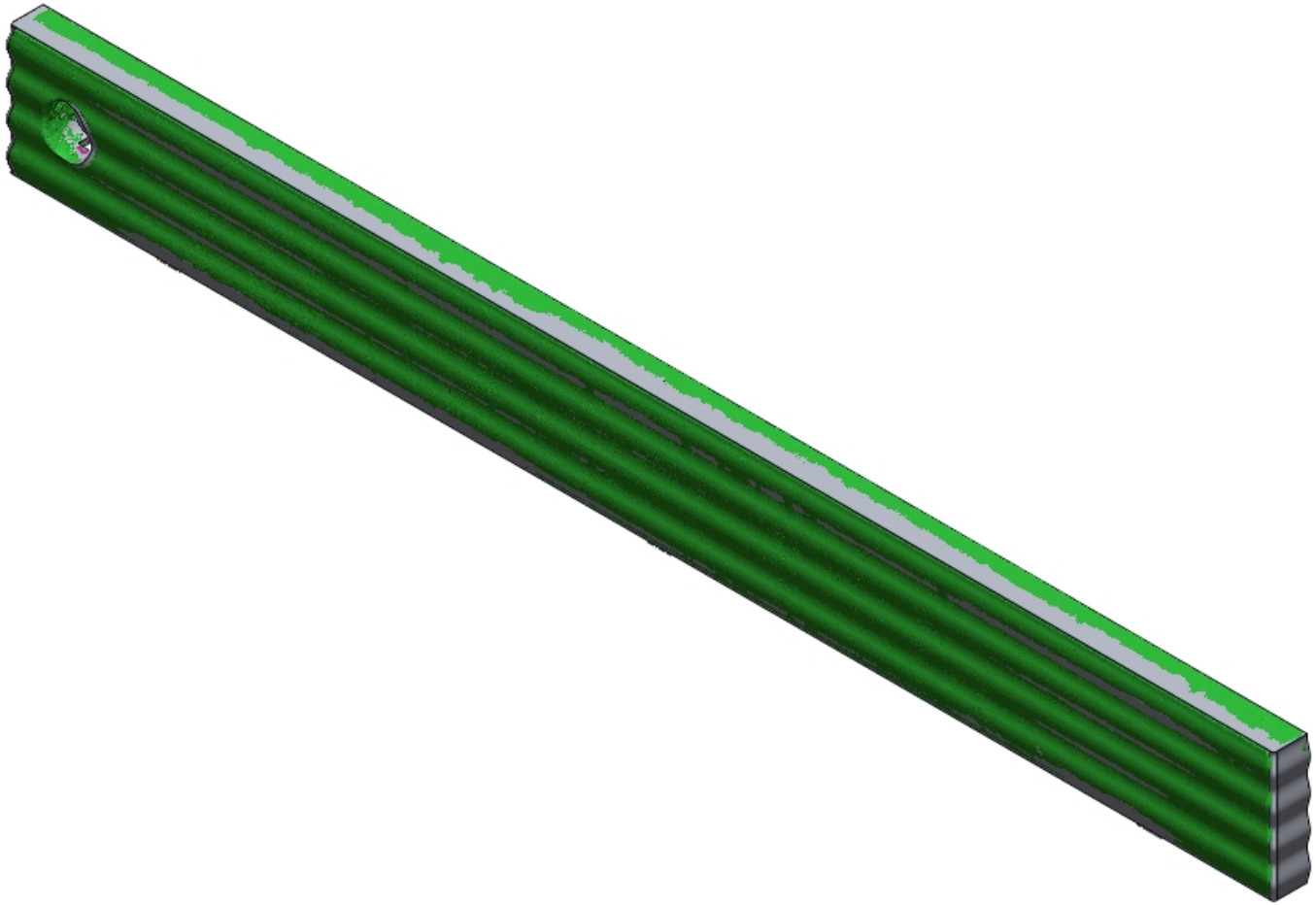


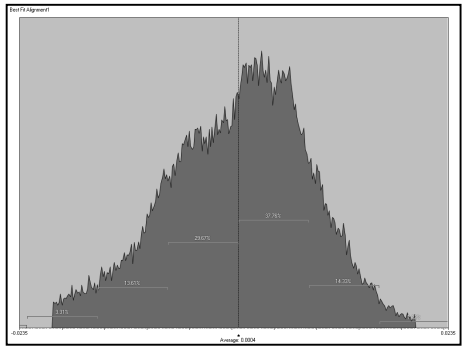


Min.	-0.0193
Max.	0.0193
Avg.	0.0005
RMS	0.0075
Std. Dev.	0.0075
Var.	0.0014
+Avg.	0.006
-Avg.	-0.0064

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

Best Fit Alignment1

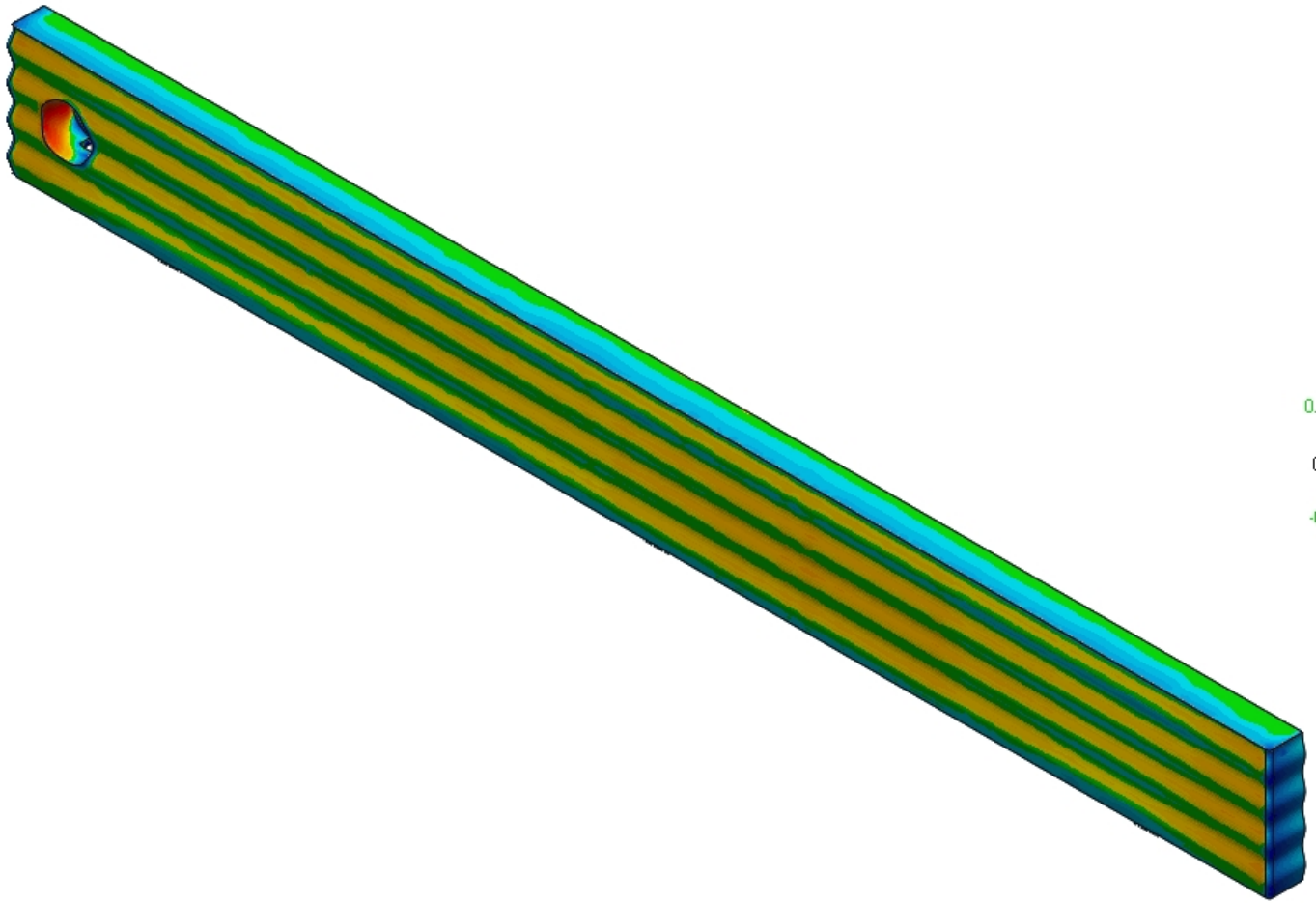


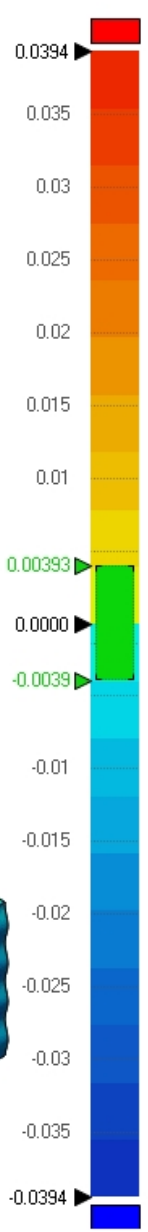


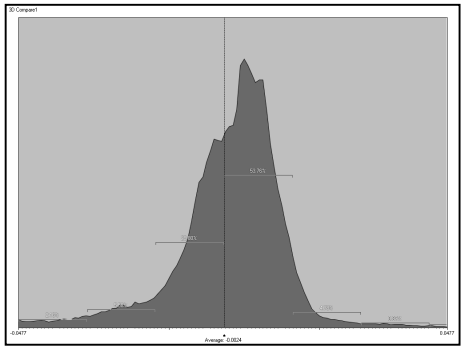
Min.	-0.0198
Max.	0.0198
Avg.	0.0004
RMS	0.0077
Std. Dev.	0.0077
Var.	0.0015
+Avg.	0.0061
-Avg.	-0.0066

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

3D Compare1



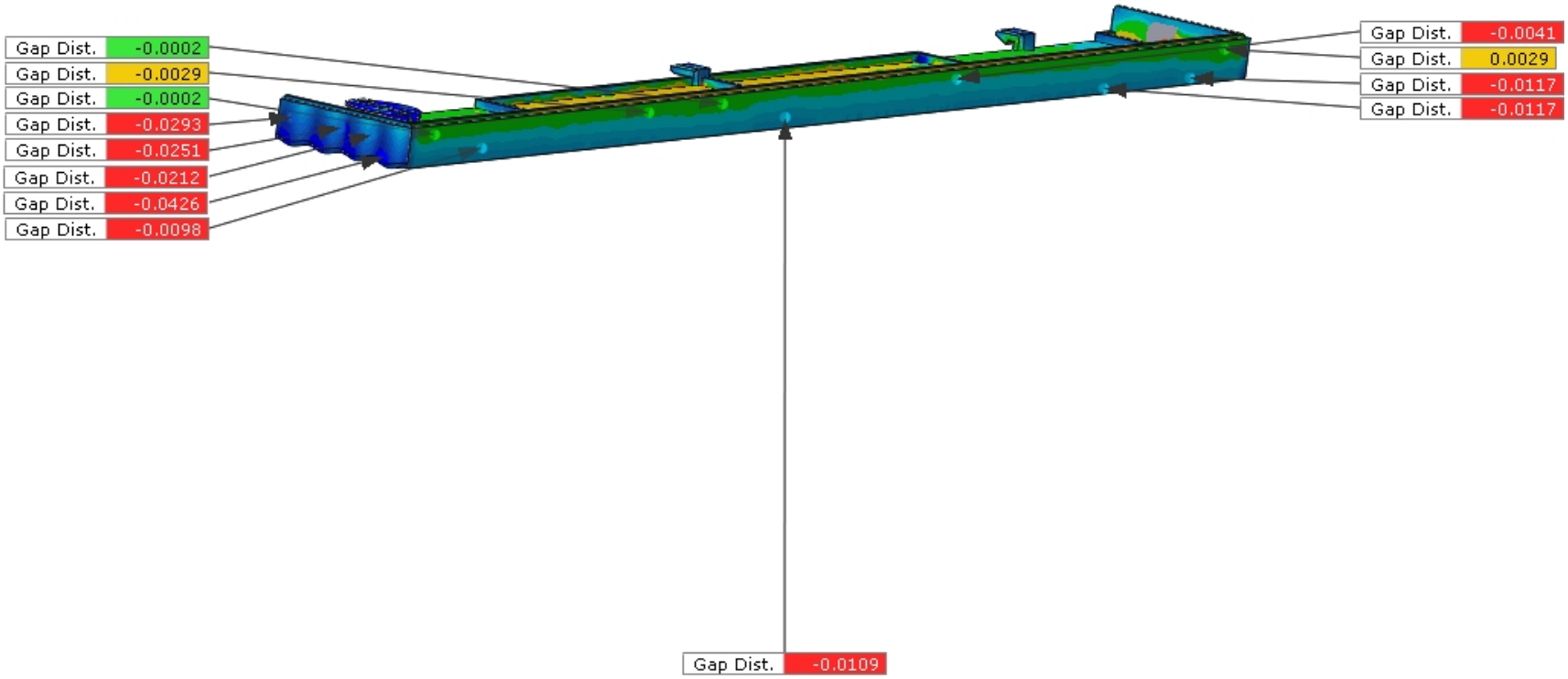




Min.	-0.1063
Max.	0.1061
Avg.	-0.0024
RMS	0.0153
Std. Dev.	0.0151
Var.	0.0058
+Avg.	0.0071
-Avg.	-0.0124
In Tol.(%)	60.5557
Out Tol.(%)	39.4443
Over Tol.(%)	22.6738
Under Tol.(%)	16.7705

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

CMP1

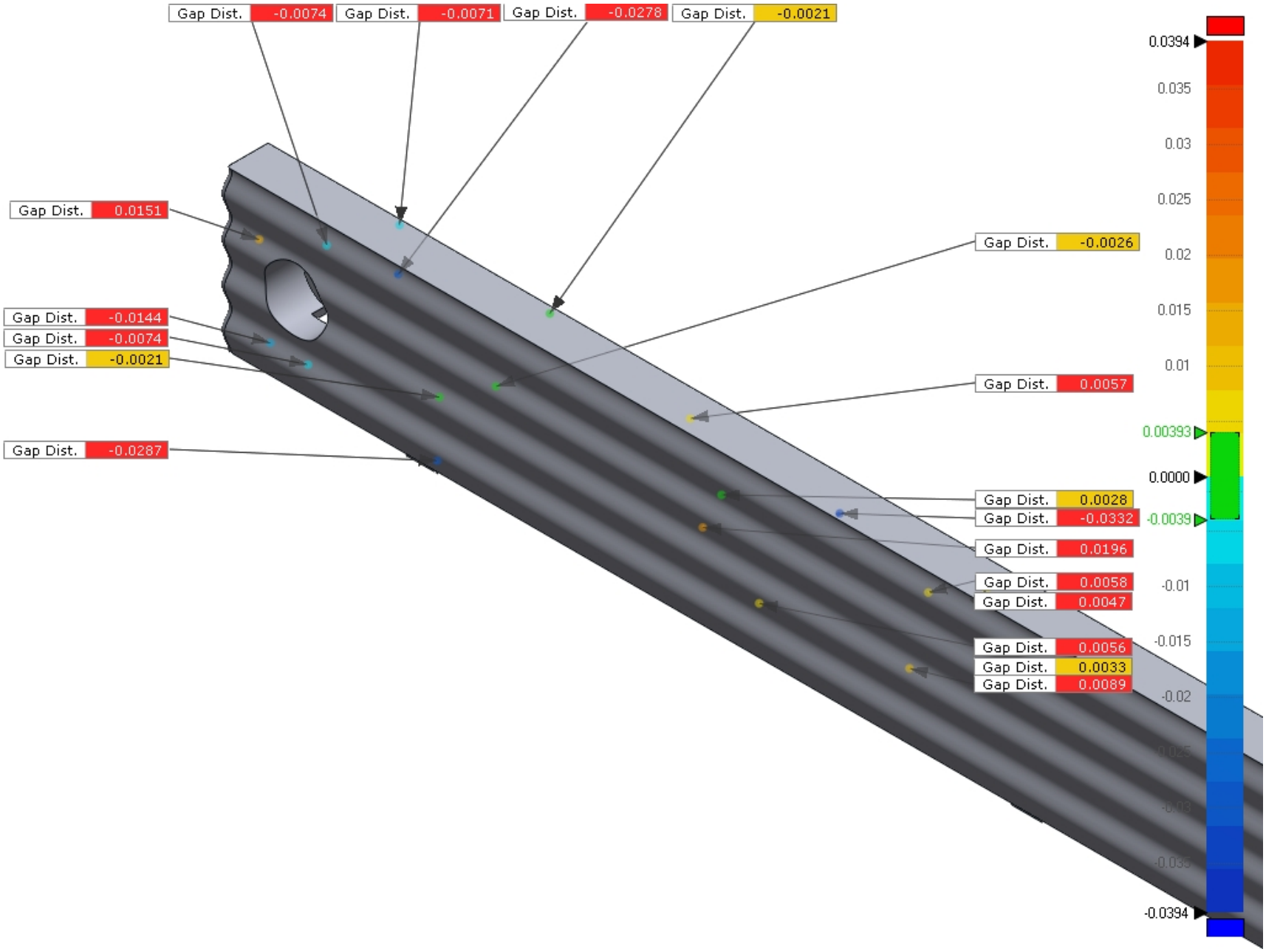


Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

Name	Reference Pos.			Measured Pos.			Gap Dist.	Tolerance
	X	Y	Z	X	Y	Z		
CMP1: 1	-0.0002	0.2	0.2	0.0291	0.1994	0.2	-0.0293	±0.00393701
CMP1: 2	0.0371	0.8	0.2	0.0621	0.798	0.2	-0.0251	±0.00393701
CMP1: 3	0.0345	1.2	0.2	0.0554	1.1968	0.2	-0.0212	±0.00393701
CMP1: 4	0.0055	1.4	0.4	0.0471	1.4093	0.4	-0.0426	±0.00393701
CMP1: 5	0.5042	1.6908	0.1302	0.5042	1.6905	0.1302	-0.0002	±0.00393701
CMP1: 6	1.4841	1.6908	0.335	1.4841	1.6809	0.335	-0.0098	±0.00393701
CMP1: 7	4.7424	1.6908	0.1409	4.7424	1.6878	0.1409	-0.0029	±0.00393701
CMP1: 8	7.4913	1.6908	0.3564	7.4913	1.6798	0.3564	-0.0109	±0.00393701
CMP1: 9	10.8384	1.6908	0.1361	10.8384	1.6867	0.1361	-0.0041	±0.00393701
CMP1: 10	13.812	1.6908	0.4174	13.812	1.6791	0.4174	-0.0117	±0.00393701
CMP1: 11	15.5181	1.6908	0.4034	15.5181	1.679	0.4034	-0.0117	±0.00393701
CMP1: 12	16.1353	1.6908	0.1258	16.1353	1.6937	0.1258	0.0029	±0.00393701
CMP1: 13	6.2031	1.6908	0.1333	6.2031	1.6906	0.1333	-0.0002	±0.00393701
Min.	-0.0002	0.2000	0.1258	0.0291	0.1994	0.1258	-0.0426	
Max.	16.1353	1.6908	0.4174	16.1353	1.6937	0.4174	0.0029	

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

CMP2

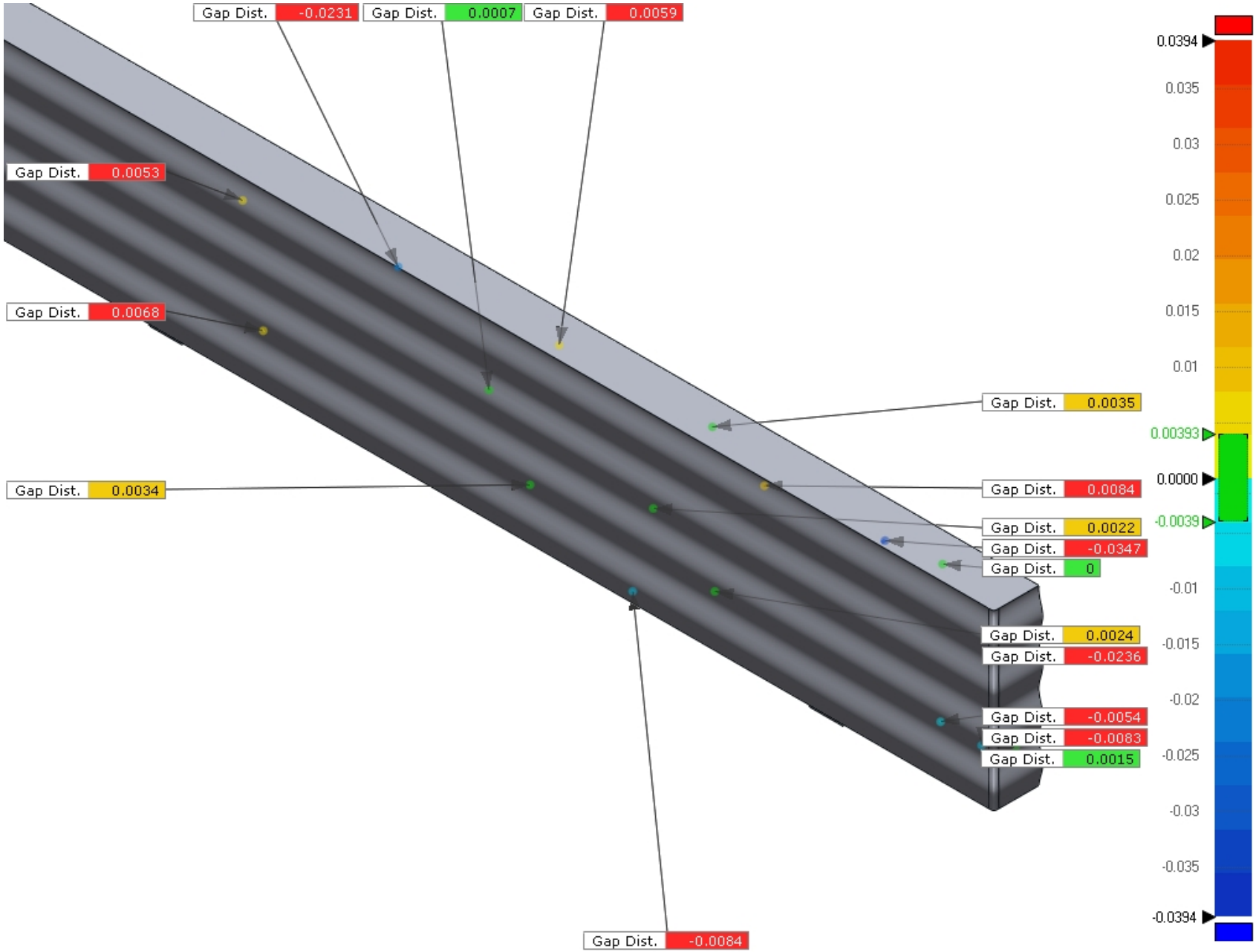


Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

Name	Reference Pos.			Measured Pos.			Gap Dist.	Tolerance
	X	Y	Z	X	Y	Z		
CMP2: 1	0.4	0.2	0.3736	0.4	0.2	0.388	-0.0144	±0.00393701
CMP2: 2	0.1334	0.9464	0.2256	0.1486	0.9464	0.2256	0.0151	±0.00393701
CMP2: 3	1	1.4	0.3736	1	1.4	0.381	-0.0074	±0.00393701
CMP2: 4	2.2	0.6	0.3736	2.2	0.6	0.3758	-0.0021	±0.00393701
CMP2: 5	1.5027	1.2552	0.1155	1.4925	1.2552	0.1413	-0.0278	±0.00393701
CMP2: 6	1.9946	-0.1796	0.1905	1.9946	-0.1796	0.2192	-0.0287	±0.00393701
CMP2: 7	2.8	1	0.3736	2.8	1	0.3762	-0.0026	±0.00393701
CMP2: 8	5	0.8	0.3736	5	0.8	0.3541	0.0196	±0.00393701
CMP2: 9	5.6	0.4	0.3736	5.6	0.4	0.3681	0.0056	±0.00393701
CMP2: 10	5.2	1.2	0.3736	5.2	1.2	0.3708	0.0028	±0.00393701
CMP2: 11	7.2	0.6	0.3736	7.2	0.6	0.3647	0.0089	±0.00393701
CMP2: 12	7.4	1.4	0.3736	7.4	1.4	0.3679	0.0058	±0.00393701
CMP2: 13	6.2	1.4	0.1155	6.2	1.4	0.1487	-0.0332	±0.00393701
CMP2: 14	7.8691	1.5846	0.2277	7.8691	1.5799	0.2277	0.0047	±0.00393701
CMP2: 15	8	1	0.3736	8	1	0.3703	0.0033	±0.00393701
CMP2: 16	4.7144	1.5846	0.2232	4.7144	1.5789	0.2232	0.0057	±0.00393701
CMP2: 17	3	1.5846	0	3	1.5846	0.0021	-0.0021	±0.00393701
CMP2: 18	1.4	1.6	0	1.4	1.6	0.0071	-0.0071	±0.00393701
CMP2: 19	0.8	0.2	0.3736	0.8	0.2	0.381	-0.0074	±0.00393701
Min.	0.1334	-0.1796	0.0000	0.1486	-0.1796	0.0021	-0.0332	
Max.	8.0000	1.6000	0.3736	8.0000	1.6000	0.3880	0.0196	

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

CMP3

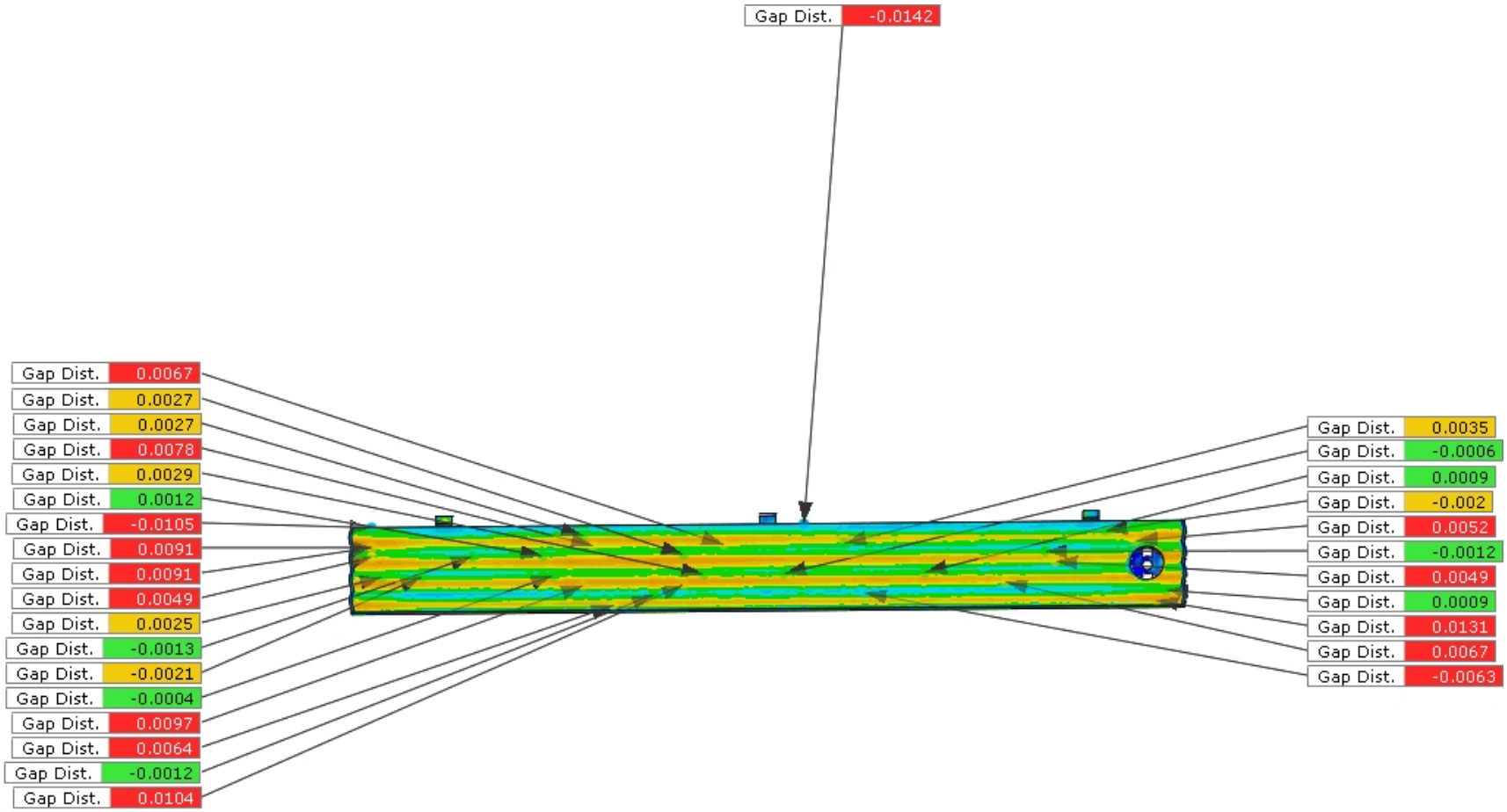


Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

Name	Reference Pos.			Measured Pos.			Gap Dist.	Tolerance
	X	Y	Z	X	Y	Z		
CMP3: 1	9.2	1.4	0.3736	9.2	1.4	0.3683	0.0053	±0.00393701
CMP3: 2	9.4	0.4	0.3736	9.4	0.4	0.3668	0.0068	±0.00393701
CMP3: 3	10.4572	1.3393	0.1155	10.4572	1.3393	0.1386	-0.0231	±0.00393701
CMP3: 4	11.6	1	0.3736	11.6	1	0.3729	0.0007	±0.00393701
CMP3: 5	12	0.4	0.3736	12	0.4	0.3702	0.0034	±0.00393701
CMP3: 6	12.1493	1.5846	0.2389	12.1493	1.5787	0.2389	0.0059	±0.00393701
CMP3: 7	13	0	0.3736	13	0.0084	0.3736	-0.0084	±0.00393701
CMP3: 8	13.2	0.8	0.3736	13.2	0.8	0.3715	0.0022	±0.00393701
CMP3: 9	13.8	0.4	0.3736	13.8	0.4	0.3713	0.0024	±0.00393701
CMP3: 10	15.2	1.4	0.1155	15.2	1.4	0.1502	-0.0347	±0.00393701
CMP3: 11	14.2832	1.5335	0.3736	14.2832	1.5335	0.3653	0.0084	±0.00393701
CMP3: 12	15.8633	1.5846	0.2183	15.8633	1.5846	0.2183	0	±0.00393701
CMP3: 13	16.5222	0.35	0.1618	16.5207	0.35	0.1618	0.0015	±0.00393701
CMP3: 14	16.4	0.4	0.3736	16.4	0.4	0.382	-0.0083	±0.00393701
CMP3: 15	16	0.4	0.3736	16	0.4	0.3791	-0.0054	±0.00393701
CMP3: 16	16.5222	1	0	16.5222	1	0.0236	-0.0236	±0.00393701
CMP3: 17	13.5844	1.5846	0.1816	13.5844	1.5811	0.1816	0.0035	±0.00393701
Min.	9.2000	0.0000	0.0000	9.2000	0.0084	0.0236	-0.0347	
Max.	16.5222	1.5846	0.3736	16.5222	1.5846	0.3820	0.0084	

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

CMP4



Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

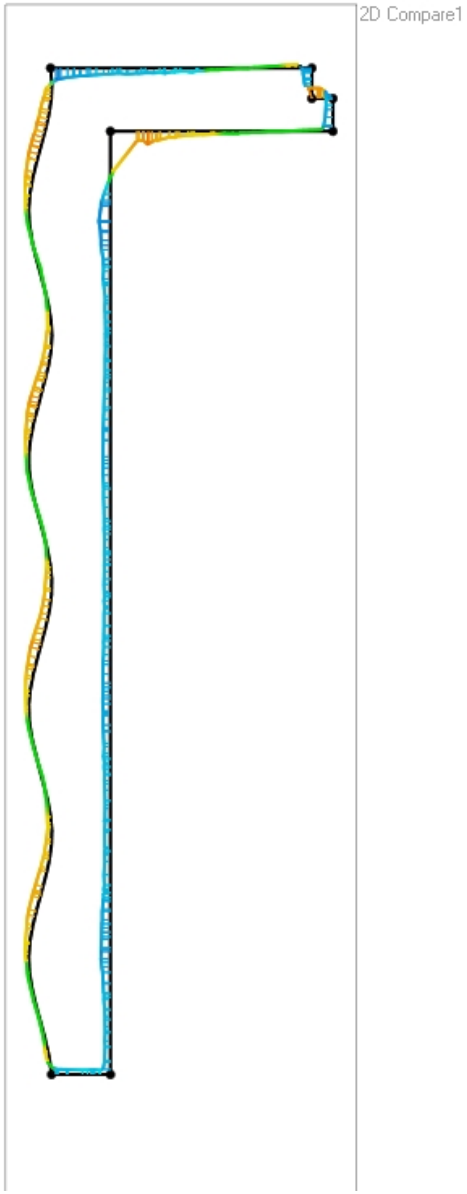
Name	Reference Pos.			Measured Pos.			Gap Dist.	Tolerance
	X	Y	Z	X	Y	Z		
CMP4: 1	16.2	0	0.4725	16.2	0.0105	0.4725	-0.0105	±0.00393701
CMP4: 2	16.2	0.4	0.4723	16.2	0.4	0.4814	0.0091	±0.00393701
CMP4: 3	16.2	0.4	0.4723	16.2	0.4	0.4814	0.0091	±0.00393701
CMP4: 4	16.2	0.6	0.5105	16.2	0.6	0.5154	0.0049	±0.00393701
CMP4: 5	16	1	0.5083	16	0.9997	0.5108	0.0025	±0.00393701
CMP4: 6	15.2	1	0.5083	15.2	1.0003	0.5062	-0.0021	±0.00393701
CMP4: 7	14.2	0.6	0.5105	14.2	0.6	0.5092	-0.0013	±0.00393701
CMP4: 8	12.8	0.6	0.5105	12.8	0.6	0.5117	0.0012	±0.00393701
CMP4: 9	12	0.2	0.5106	12	0.2	0.5133	0.0027	±0.00393701
CMP4: 10	11.8	0.4	0.4723	11.8	0.4	0.4801	0.0078	±0.00393701
CMP4: 11	12.6	1	0.5083	12.6	1.0001	0.5079	-0.0004	±0.00393701
CMP4: 12	12	1.2	0.476	12	1.202	0.4855	0.0097	±0.00393701
CMP4: 13	11.4	1.6001	0.48	11.4	1.6016	0.4862	0.0064	±0.00393701
CMP4: 14	10.6	1.4001	0.5049	10.6	1.4003	0.5037	-0.0012	±0.00393701
CMP4: 15	10	1.2	0.476	10	1.2022	0.4862	0.0104	±0.00393701
CMP4: 16	9.6	1	0.5083	9.6	0.9997	0.5112	0.0029	±0.00393701
CMP4: 17	10	0.6	0.5105	10	0.6	0.5132	0.0027	±0.00393701
CMP4: 18	9.2	0.4	0.4723	9.2	0.4	0.479	0.0067	±0.00393701
CMP4: 19	7.6	0	0.4725	7.6	0.0142	0.4725	-0.0142	±0.00393701
CMP4: 20	6.8	0.4	0.4723	6.8	0.4	0.4758	0.0035	±0.00393701
CMP4: 21	8	1	0.5083	8	1.0001	0.5077	-0.0006	±0.00393701
CMP4: 22	6.4	1.4001	0.5049	6.4	1.4014	0.4987	-0.0063	±0.00393701
CMP4: 23	5.2	1	0.5083	5.2	0.9999	0.5092	0.0009	±0.00393701
CMP4: 24	3.6	1.2	0.476	3.6	1.2014	0.4826	0.0067	±0.00393701
CMP4: 25	2.6	0.8	0.4735	2.6	0.8006	0.4784	0.0049	±0.00393701
CMP4: 26	2.8	0.6	0.5105	2.8	0.6	0.5093	-0.0012	±0.00393701
CMP4: 27	1	0.4	0.4723	1	0.4	0.4776	0.0052	±0.00393701

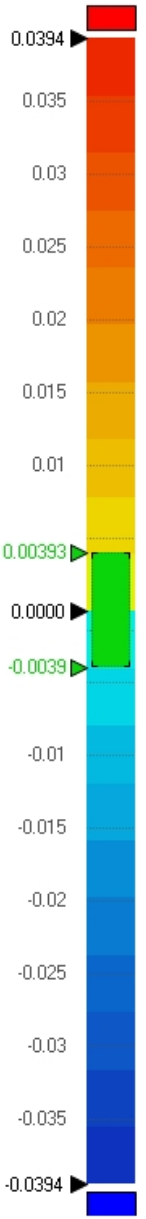
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

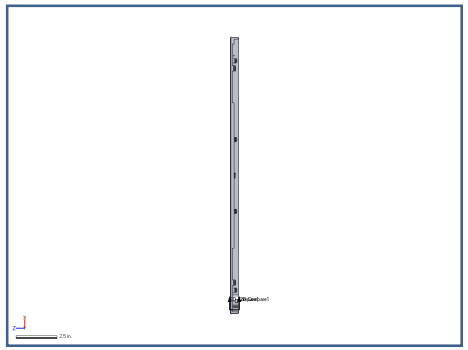
Name	Reference Pos.			Measured Pos.			Gap Dist.	Tolerance
	X	Y	Z	X	Y	Z		
CMP4: 28	1.6	0.2	0.5108	1.6	0.2	0.5088	-0.002	±0.00393701
CMP4: 29	0.4	1.4001	0.5049	0.4	1.3999	0.5058	0.0009	±0.00393701
CMP4: 30	0.6	1.6001	0.48	0.6	1.6031	0.4927	0.0131	±0.00393701
Min.	0.4000	0.0000	0.4723	0.4000	0.0105	0.4725	-0.0142	
Max.	16.2000	1.6001	0.5108	16.2000	1.6031	0.5154	0.0131	

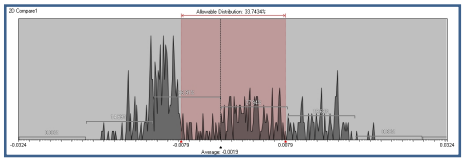
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare1





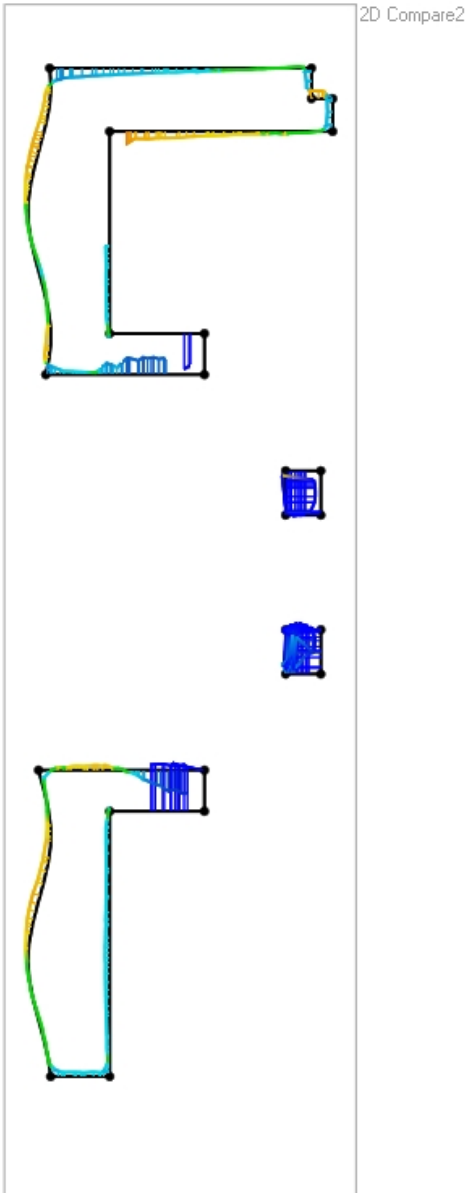


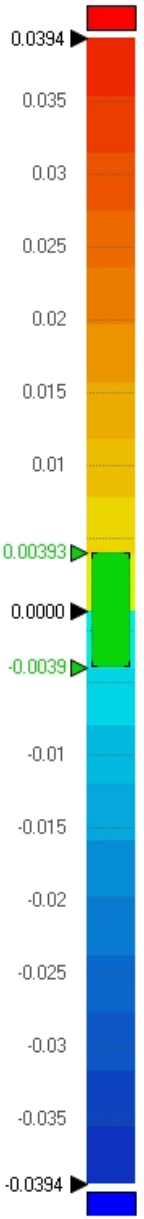


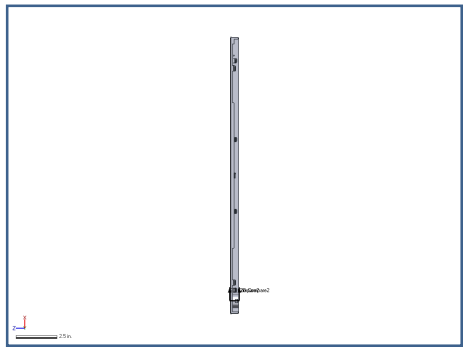
Min.	-0.0198
Max.	0.0214
Avg.	-0.0019
RMS	0.0103
Std. Dev.	0.0101
Var.	0.0026
+Avg.	0.0083
-Avg.	-0.0098
In Tol.(%)	33.7434
Out Tol.(%)	66.2566
Over Tol.(%)	20.7381
Under Tol.(%)	45.5185

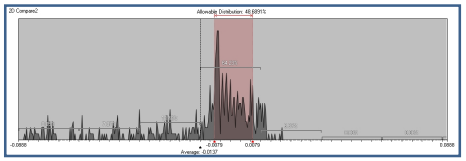
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare2





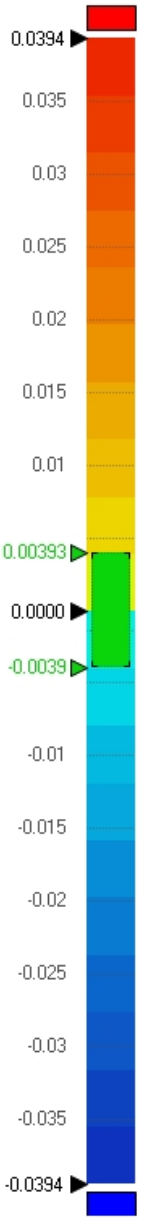


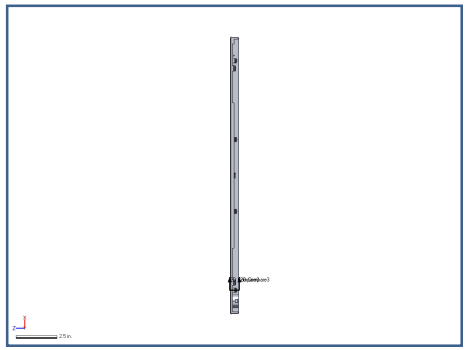


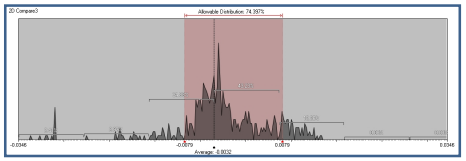
Min.	-0.0862
Max.	0.0204
Avg.	-0.0137
RMS	0.0285
Std. Dev.	0.025
Var.	0.0159
+Avg.	0.007
-Avg.	-0.0231
In Tol.(%)	48.6891
Out Tol.(%)	51.3109
Over Tol.(%)	13.1086
Under Tol.(%)	38.2022

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare3



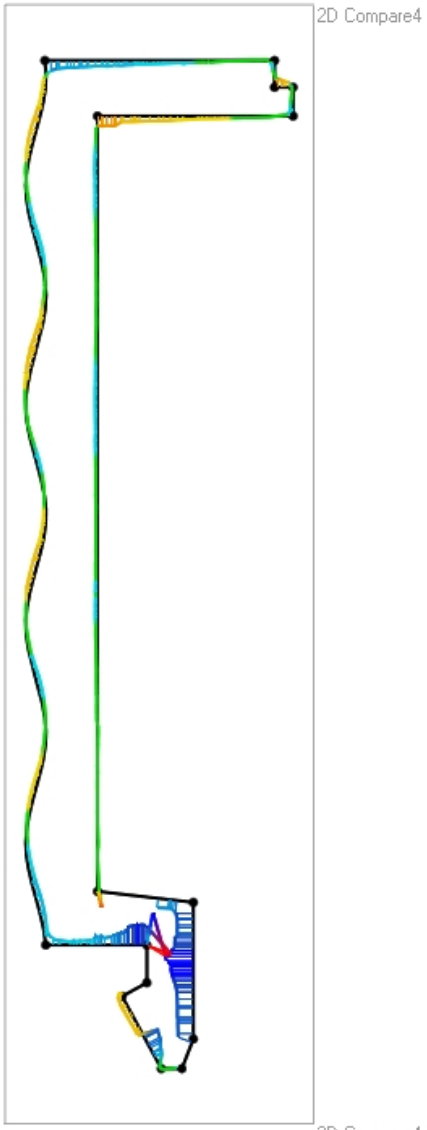


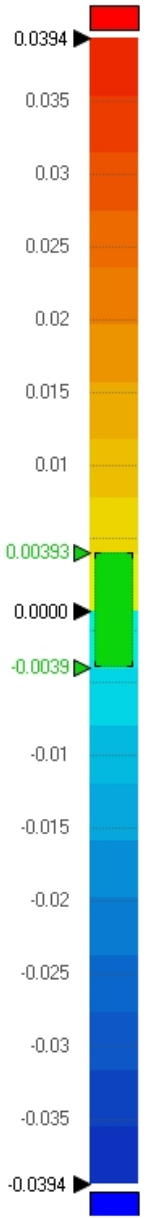


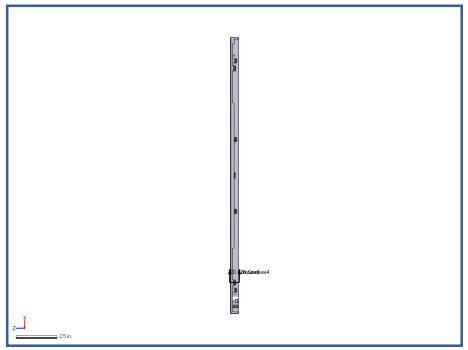
Min.	-0.0476
Max.	0.0147
Avg.	-0.0032
RMS	0.011
Std. Dev.	0.0105
Var.	0.0028
+Avg.	0.0061
-Avg.	-0.0075
In Tol.(%)	74.397
Out Tol.(%)	25.603
Over Tol.(%)	11.5028
Under Tol.(%)	14.1002

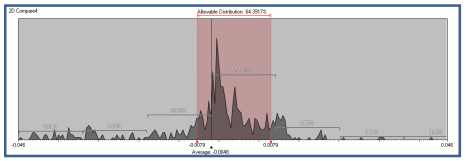
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare4





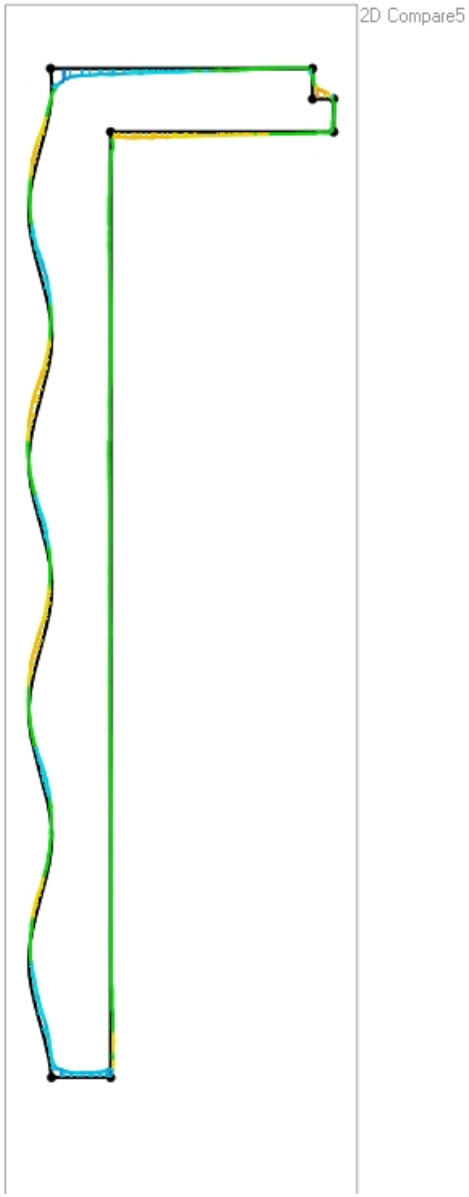


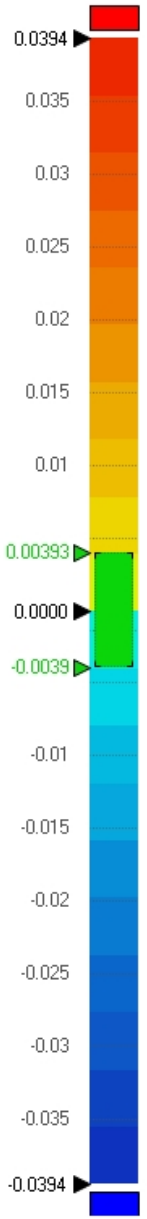


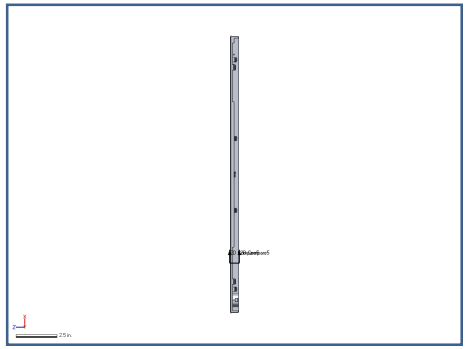
Min.	-0.0607
Max.	0.0484
Avg.	-0.0048
RMS	0.0146
Std. Dev.	0.0137
Var.	0.0048
+Avg.	0.007
-Avg.	-0.0107
In Tol.(%)	64.3917
Out Tol.(%)	35.6083
Over Tol.(%)	12.6113
Under Tol.(%)	22.997

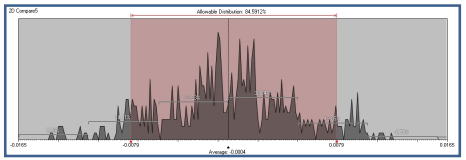
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare5





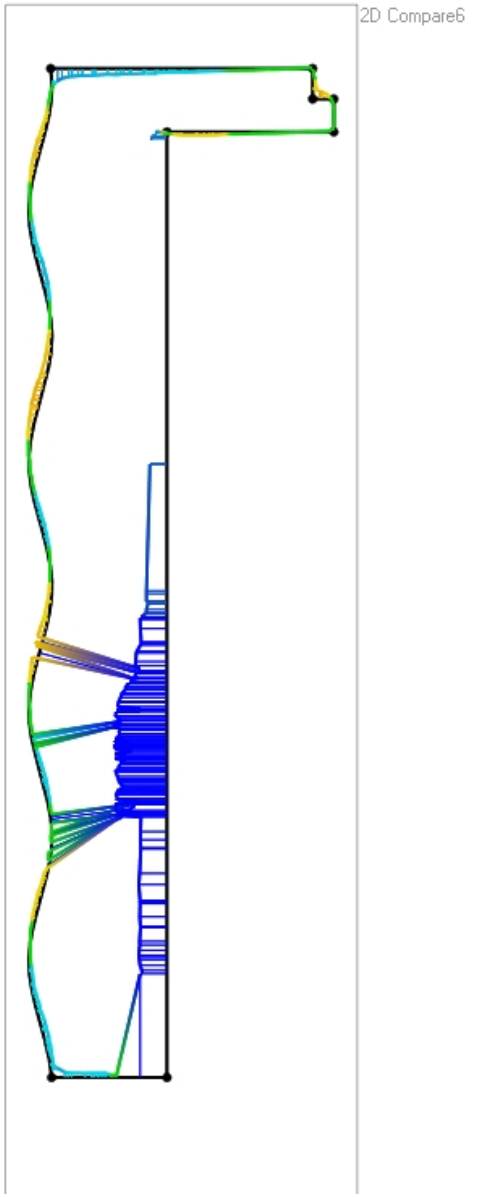


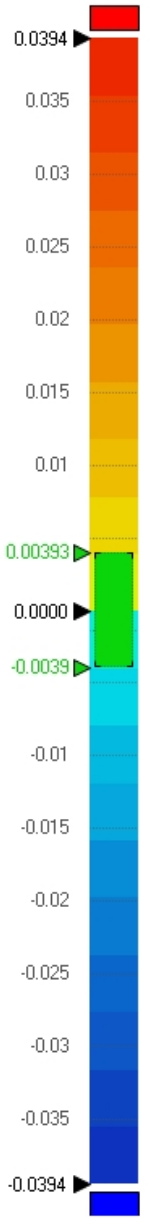


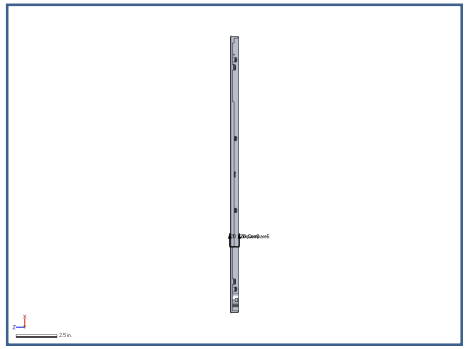
Min.	-0.0214
Max.	0.0176
Avg.	-0.0004
RMS	0.0054
Std. Dev.	0.0053
Var.	0.0007
+Avg.	0.0039
-Avg.	-0.0044
In Tol.(%)	84.5912
Out Tol.(%)	15.4088
Over Tol.(%)	7.2327
Under Tol.(%)	8.1761

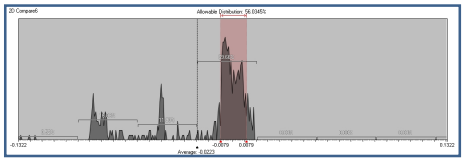
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare6





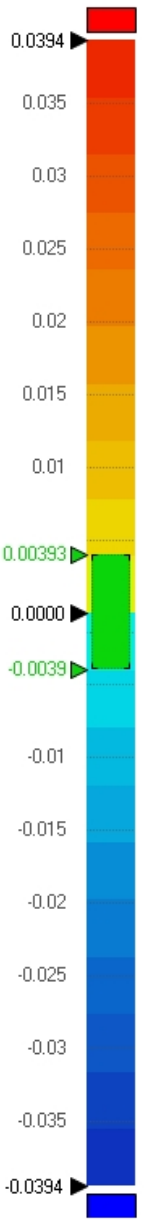


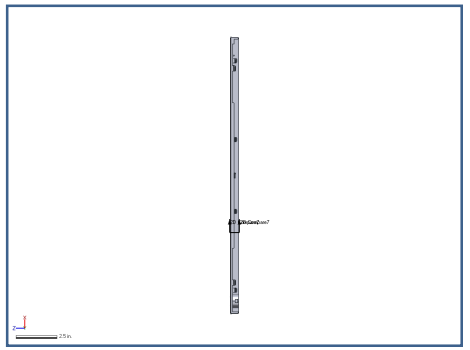


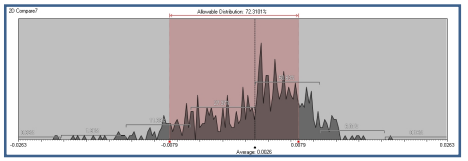
Min.	-0.1736
Max.	0.0131
Avg.	-0.0223
RMS	0.0429
Std. Dev.	0.0366
Var.	0.0341
+Avg.	0.0051
-Avg.	-0.034
In Tol.(%)	56.0345
Out Tol.(%)	43.9655
Over Tol.(%)	6.5517
Under Tol.(%)	37.4138

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare7



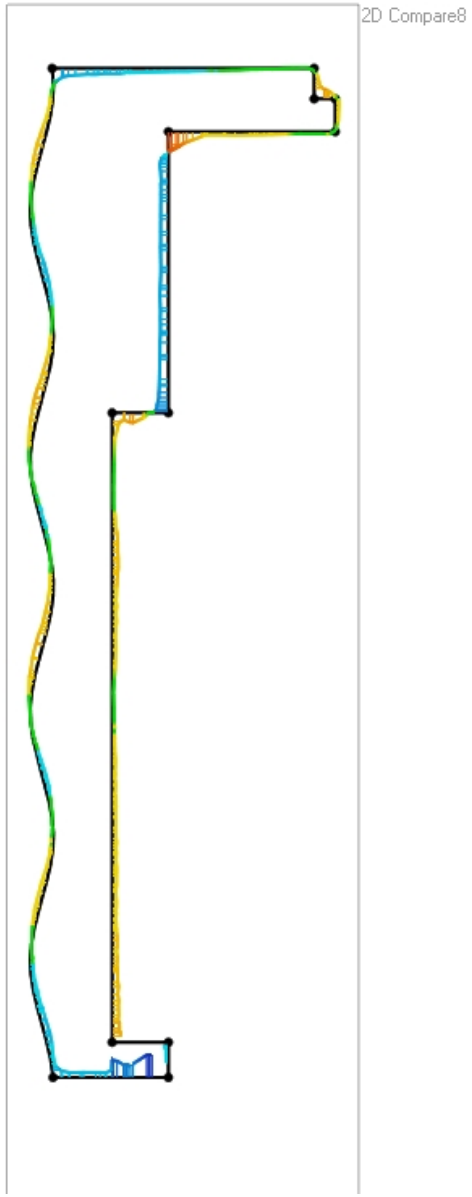


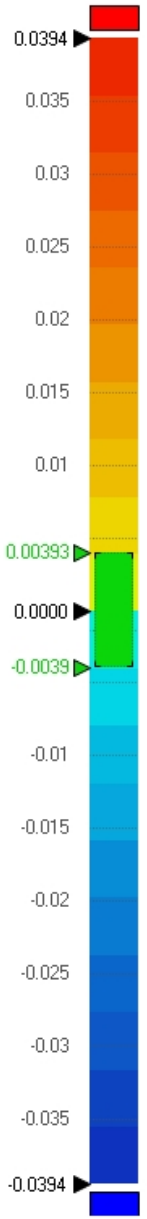


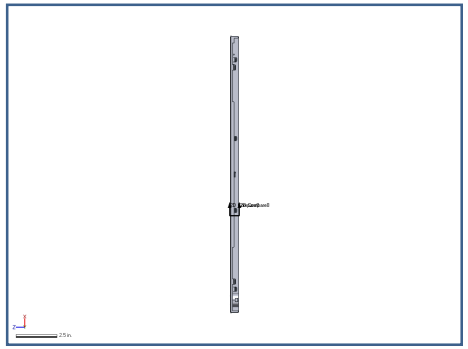
Min.	-0.0374
Max.	0.0334
Avg.	0.0026
RMS	0.0083
Std. Dev.	0.0079
Var.	0.0016
+Avg.	0.0064
-Avg.	-0.0063
In Tol.(%)	72.3101
Out Tol.(%)	27.6899
Over Tol.(%)	19.6203
Under Tol.(%)	8.0696

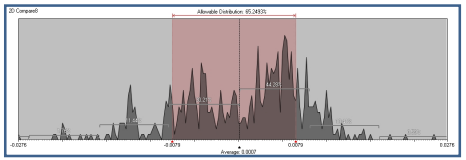
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare8





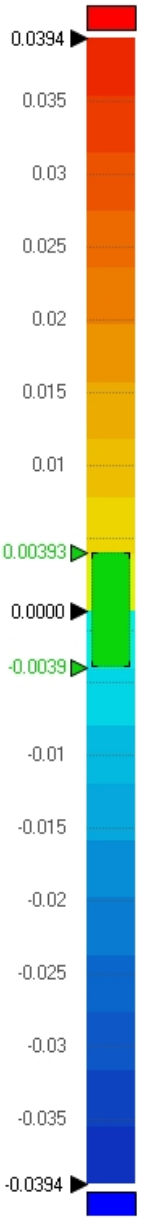


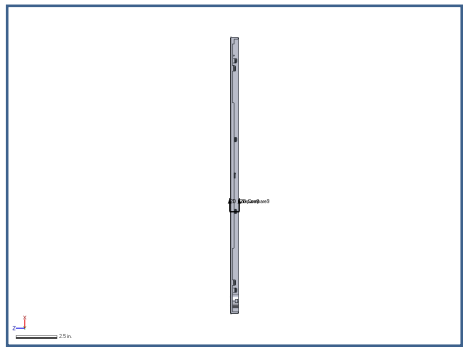


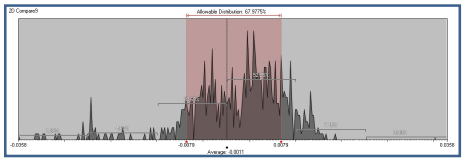
Min.	-0.0379
Max.	0.0338
Avg.	0.0007
RMS	0.009
Std. Dev.	0.009
Var.	0.002
+Avg.	0.0068
-Avg.	-0.0078
In Tol.(%)	65.2493
Out Tol.(%)	34.7507
Over Tol.(%)	18.4751
Under Tol.(%)	16.2757

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare9



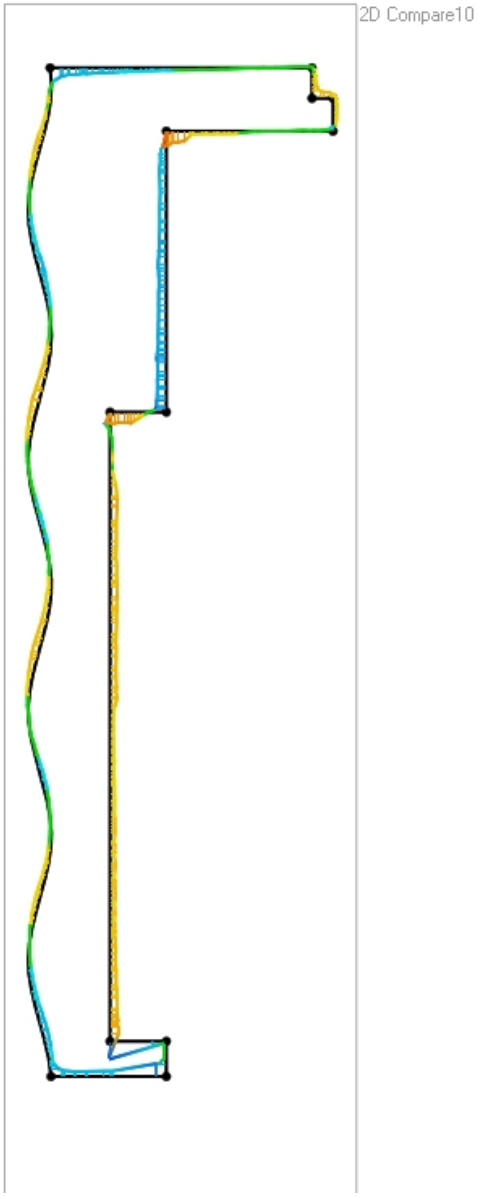


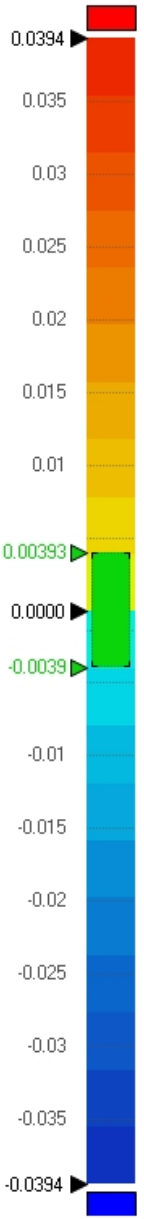


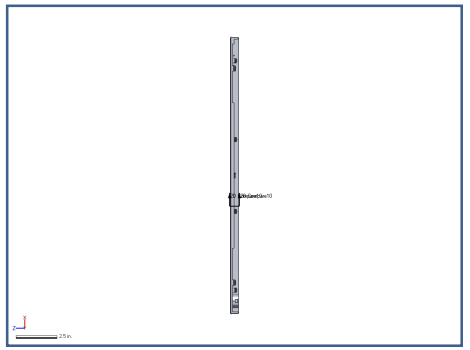
Min.	-0.0481
Max.	0.0172
Avg.	-0.0011
RMS	0.0116
Std. Dev.	0.0115
Var.	0.0034
+Avg.	0.006
-Avg.	-0.0102
In Tol.(%)	67.9775
Out Tol.(%)	32.0225
Over Tol.(%)	16.8539
Under Tol.(%)	15.1685

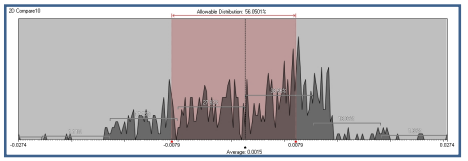
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare10





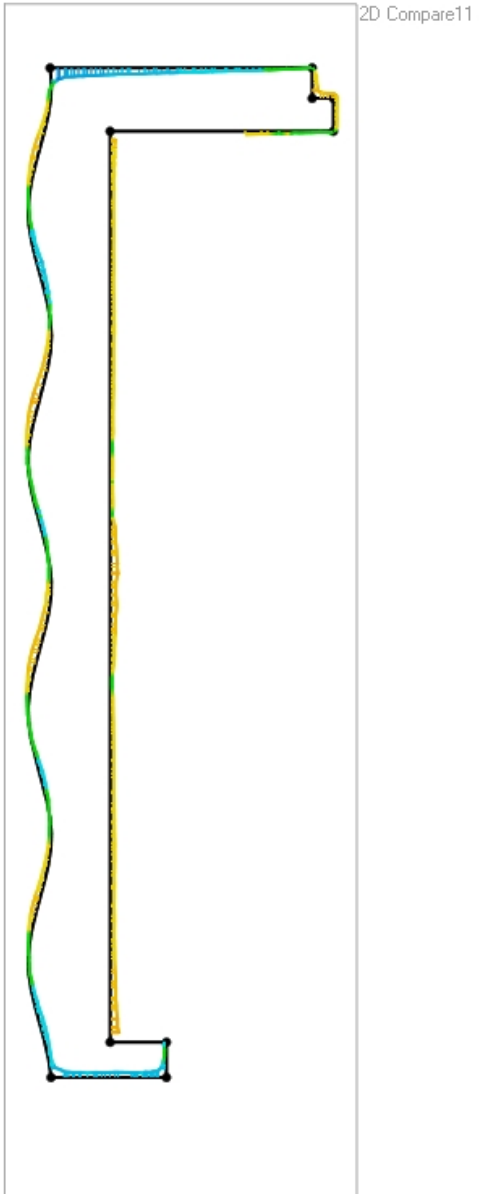


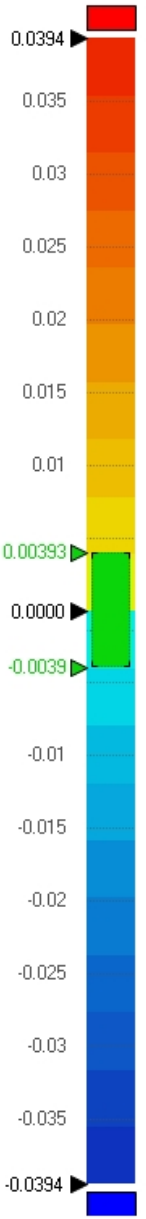


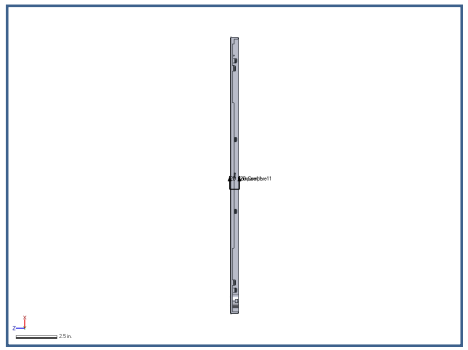
Min.	-0.03
Max.	0.0275
Avg.	0.0015
RMS	0.0088
Std. Dev.	0.0086
Var.	0.0019
+Avg.	0.0077
-Avg.	-0.0069
In Tol.(%)	56.0501
Out Tol.(%)	43.9499
Over Tol.(%)	26.4256
Under Tol.(%)	17.5243

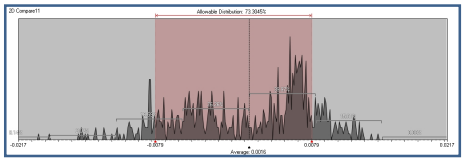
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare11





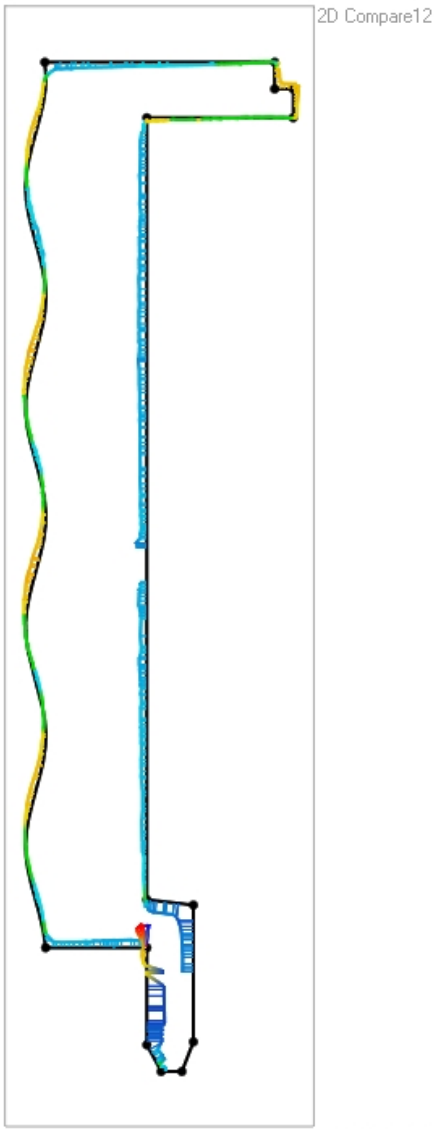


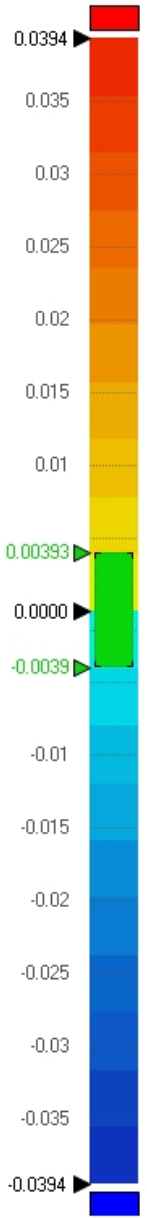


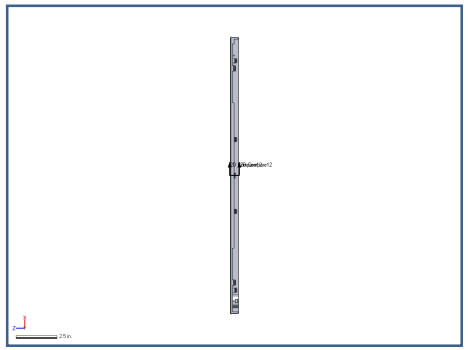
Min.	-0.0196
Max.	0.0147
Avg.	0.0016
RMS	0.0069
Std. Dev.	0.0067
Var.	0.0011
+Avg.	0.0064
-Avg.	-0.0056
In Tol.(%)	73.3045
Out Tol.(%)	26.6955
Over Tol.(%)	16.1616
Under Tol.(%)	10.5339

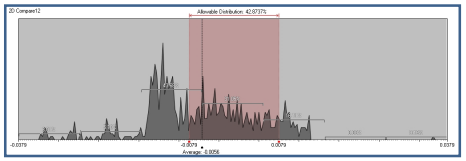
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare12





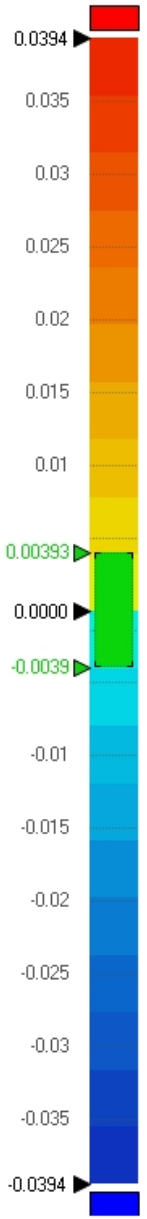


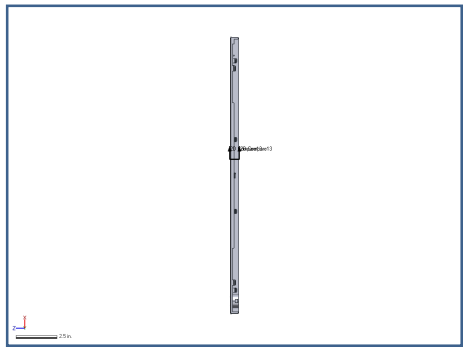


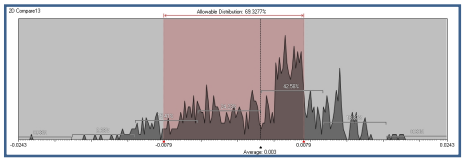
Min.	-0.0429
Max.	0.0471
Avg.	-0.0056
RMS	0.0121
Std. Dev.	0.0108
Var.	0.0029
+Avg.	0.0072
-Avg.	-0.0107
In Tol.(%)	42.8737
Out Tol.(%)	57.1263
Over Tol.(%)	11.0081
Under Tol.(%)	46.1182

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare13



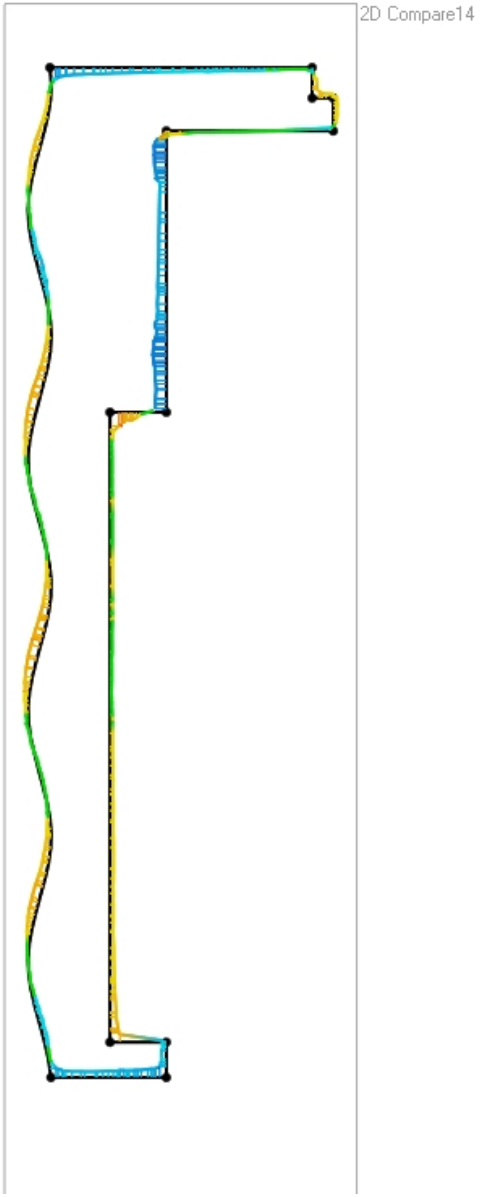


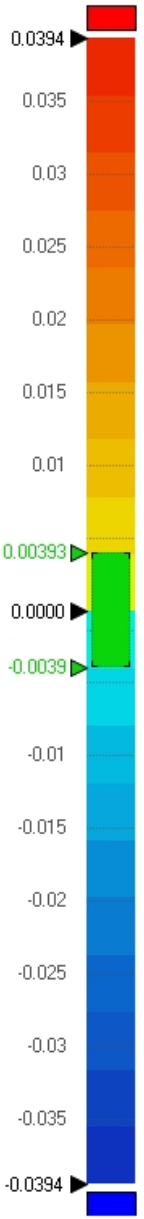


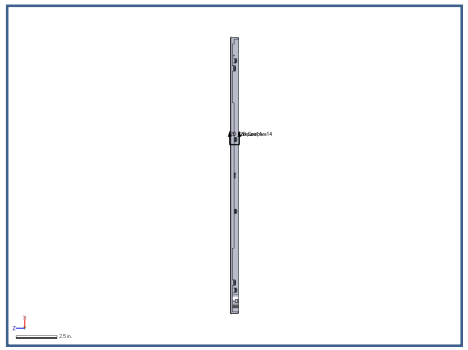
Min.	-0.0276
Max.	0.025
Avg.	0.003
RMS	0.0077
Std. Dev.	0.0071
Var.	0.0013
+Avg.	0.007
-Avg.	-0.0056
In Tol.(%)	69.3277
Out Tol.(%)	30.6723
Over Tol.(%)	22.2689
Under Tol.(%)	8.4034

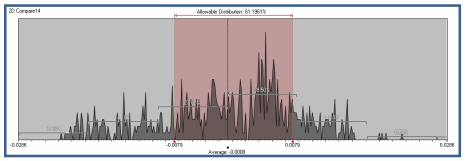
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare14





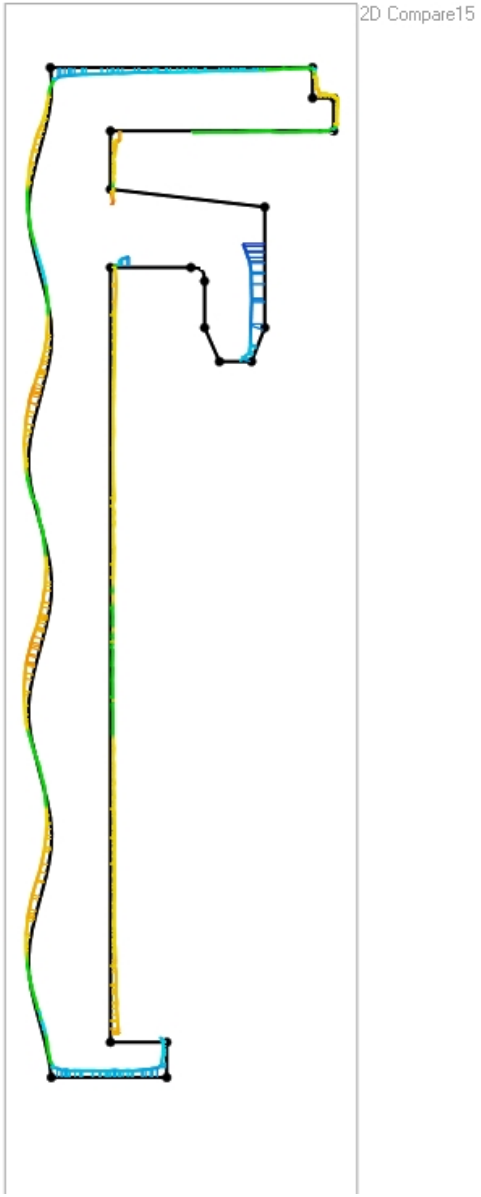


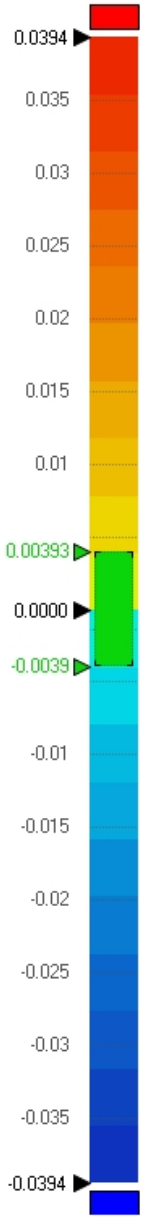


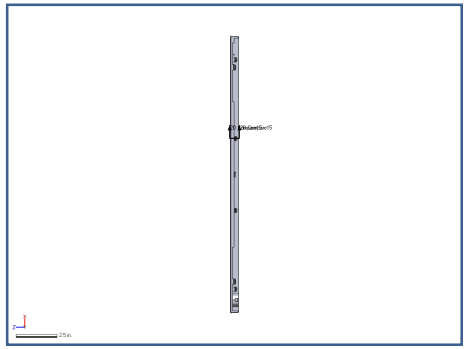
Min.	-0.0229
Max.	0.0225
Avg.	-0.0008
RMS	0.0093
Std. Dev.	0.0093
Var.	0.0022
+Avg.	0.0066
-Avg.	-0.0084
In Tol.(%)	61.1961
Out Tol.(%)	38.8039
Over Tol.(%)	16.8289
Under Tol.(%)	21.975

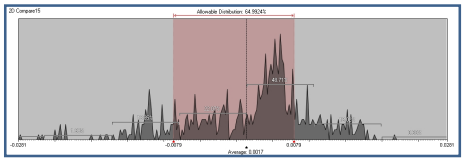
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare15





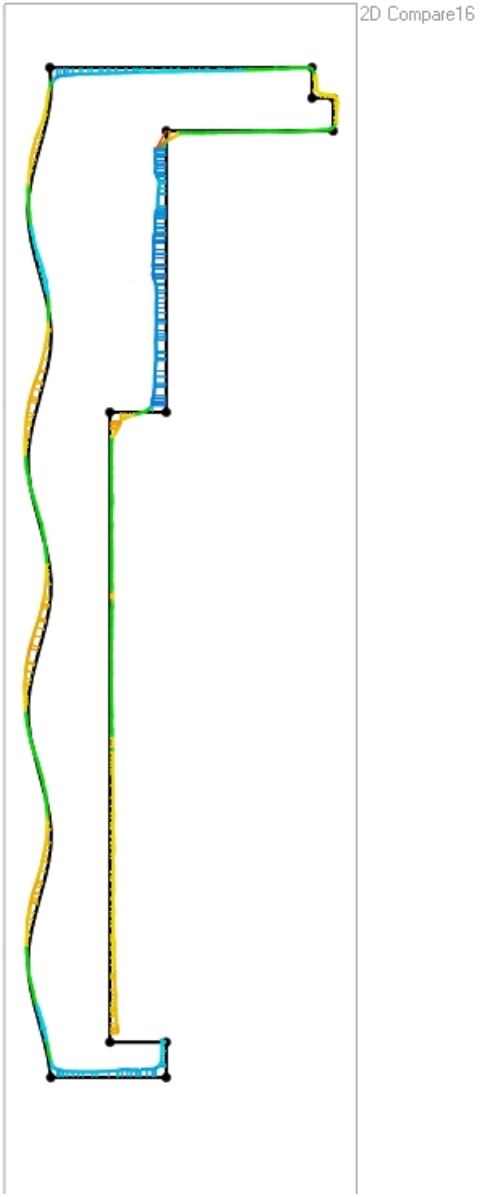


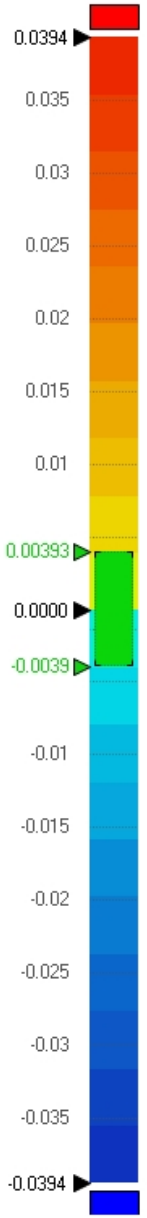


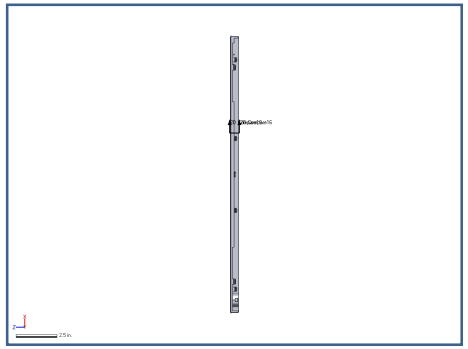
Min.	-0.0361
Max.	0.0244
Avg.	0.0017
RMS	0.009
Std. Dev.	0.0088
Var.	0.002
+Avg.	0.0068
-Avg.	-0.0082
In Tol.(%)	64.9924
Out Tol.(%)	35.0076
Over Tol.(%)	19.7869
Under Tol.(%)	15.2207

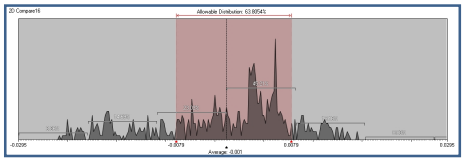
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare16





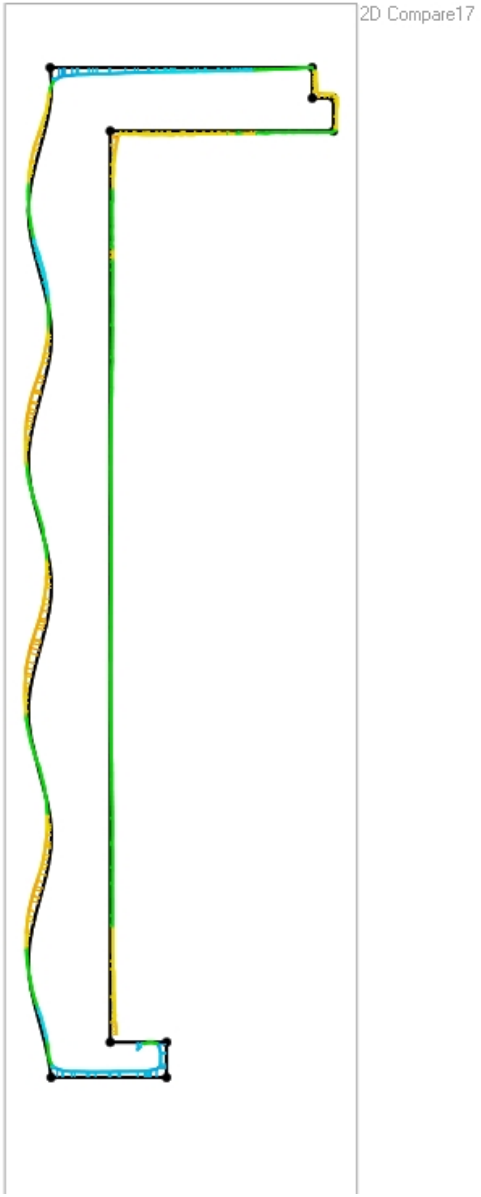


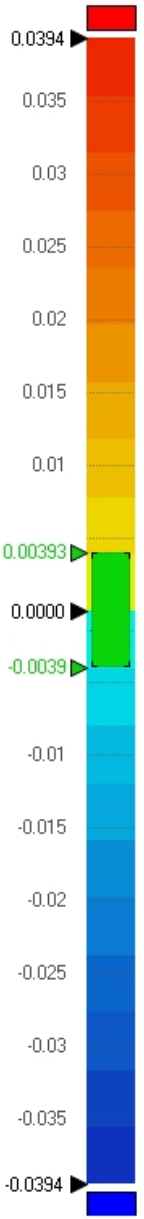


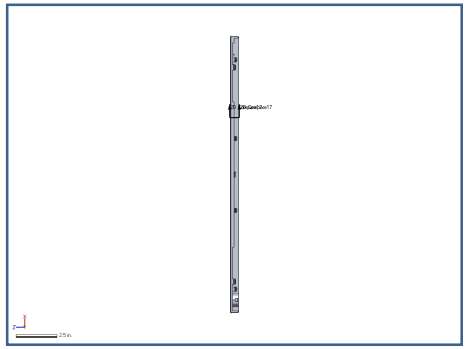
Min.	-0.0237
Max.	0.0335
Avg.	-0.001
RMS	0.0095
Std. Dev.	0.0095
Var.	0.0023
+Avg.	0.006
-Avg.	-0.0095
In Tol.(%)	63.8054
Out Tol.(%)	36.1946
Over Tol.(%)	14.02
Under Tol.(%)	22.1745

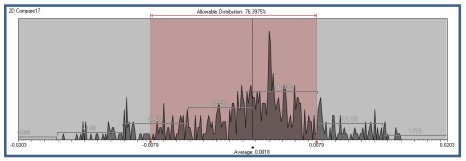
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare17





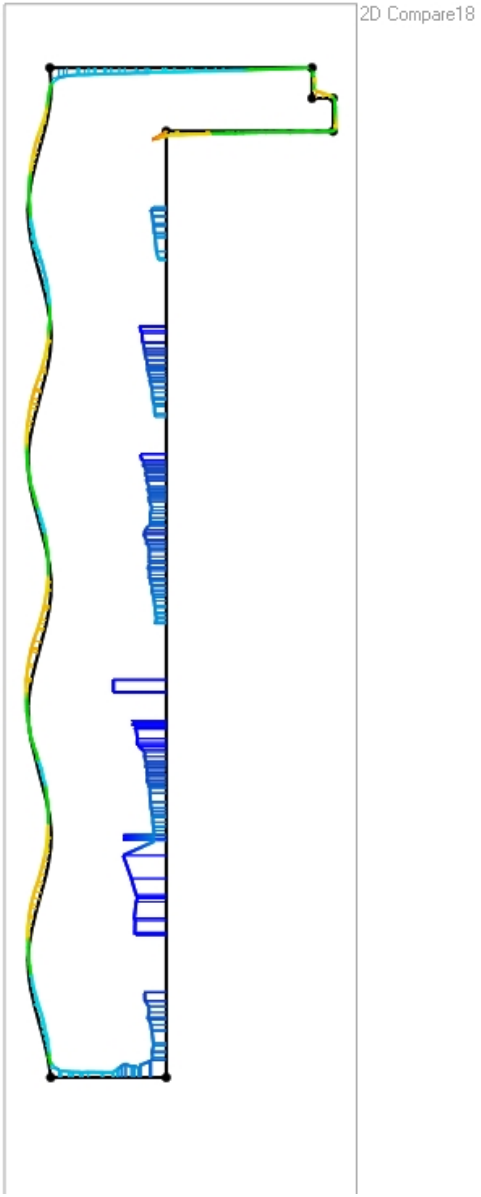


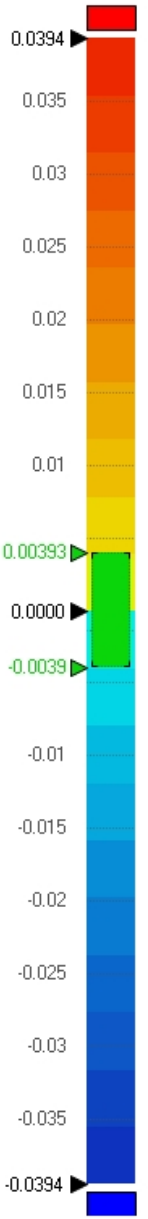


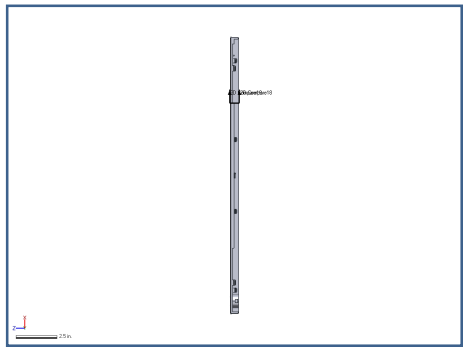
Min.	-0.016
Max.	0.0158
Avg.	0.0018
RMS	0.0064
Std. Dev.	0.0062
Var.	0.001
+Avg.	0.005
-Avg.	-0.0056
In Tol.(%)	76.3975
Out Tol.(%)	23.6025
Over Tol.(%)	14.441
Under Tol.(%)	9.1615

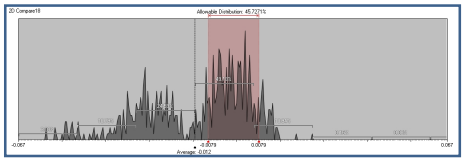
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare18





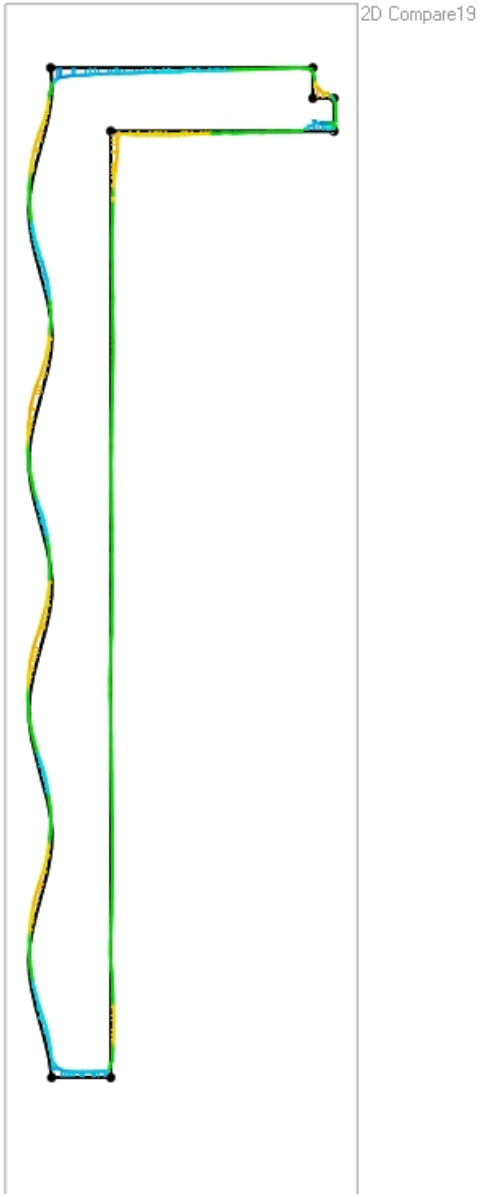


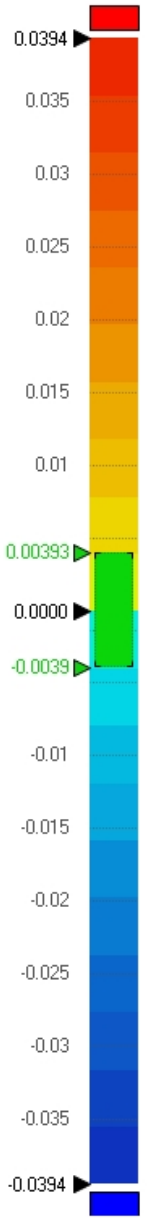


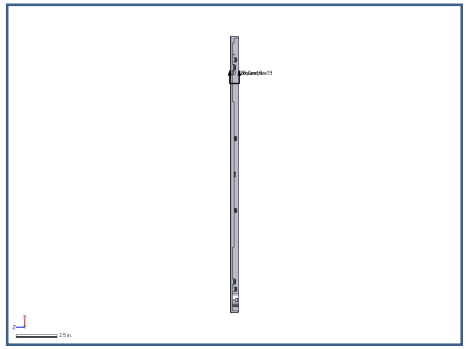
Min.	-0.0884
Max.	0.0274
Avg.	-0.012
RMS	0.0219
Std. Dev.	0.0183
Var.	0.0085
+Avg.	0.0057
-Avg.	-0.0196
In Tol.(%)	45.7271
Out Tol.(%)	54.2729
Over Tol.(%)	8.5457
Under Tol.(%)	45.7271

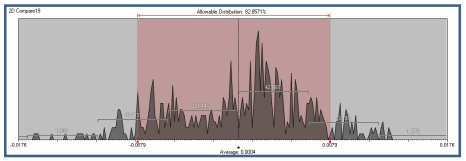
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare19





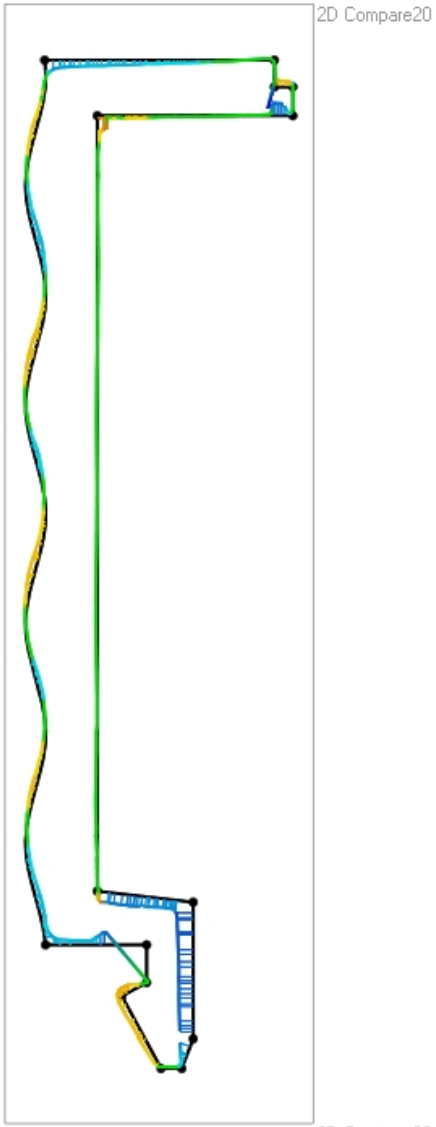


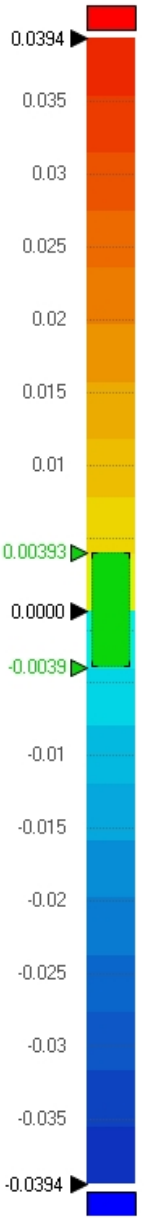


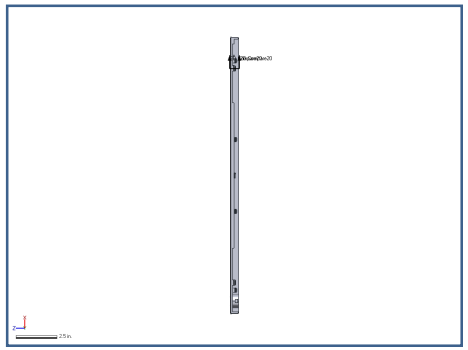
Min.	-0.0219
Max.	0.0188
Avg.	0.0004
RMS	0.0058
Std. Dev.	0.0058
Var.	0.0008
+Avg.	0.0043
-Avg.	-0.0052
In Tol.(%)	82.8571
Out Tol.(%)	17.1429
Over Tol.(%)	8.4127
Under Tol.(%)	8.7302

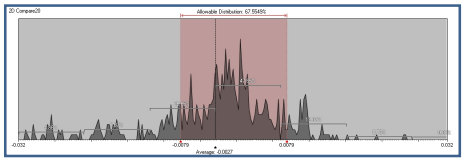
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare20





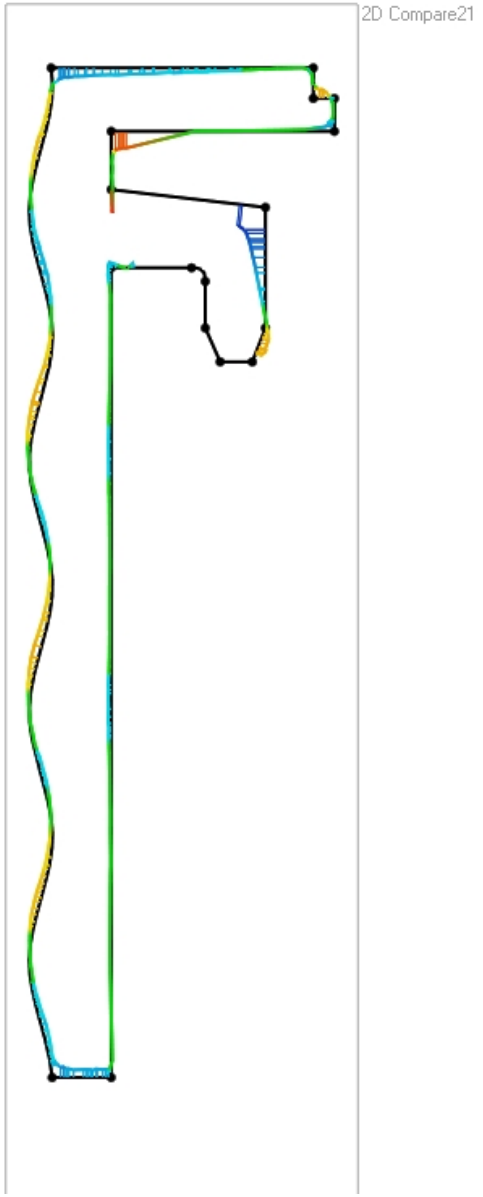


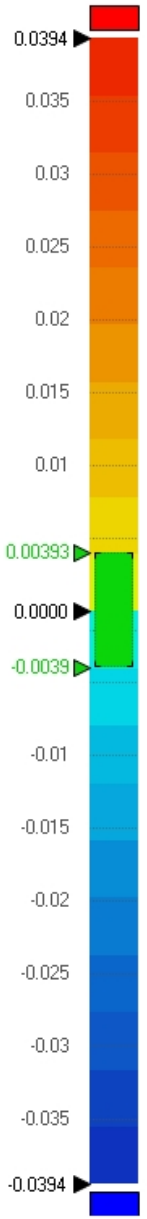


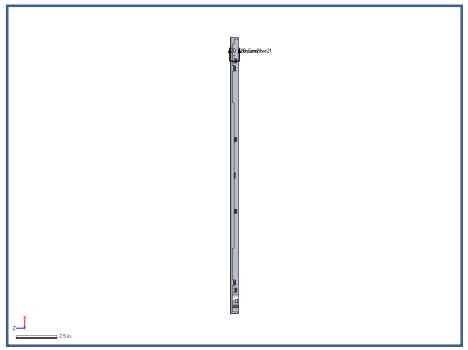
Min.	-0.0423
Max.	0.0265
Avg.	-0.0027
RMS	0.0101
Std. Dev.	0.0097
Var.	0.0024
+Avg.	0.0053
-Avg.	-0.0081
In Tol.(%)	67.5549
Out Tol.(%)	32.4451
Over Tol.(%)	10.9718
Under Tol.(%)	21.4734

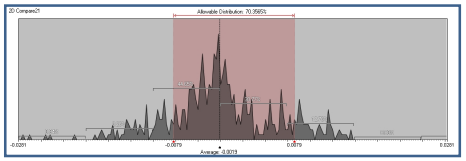
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare21





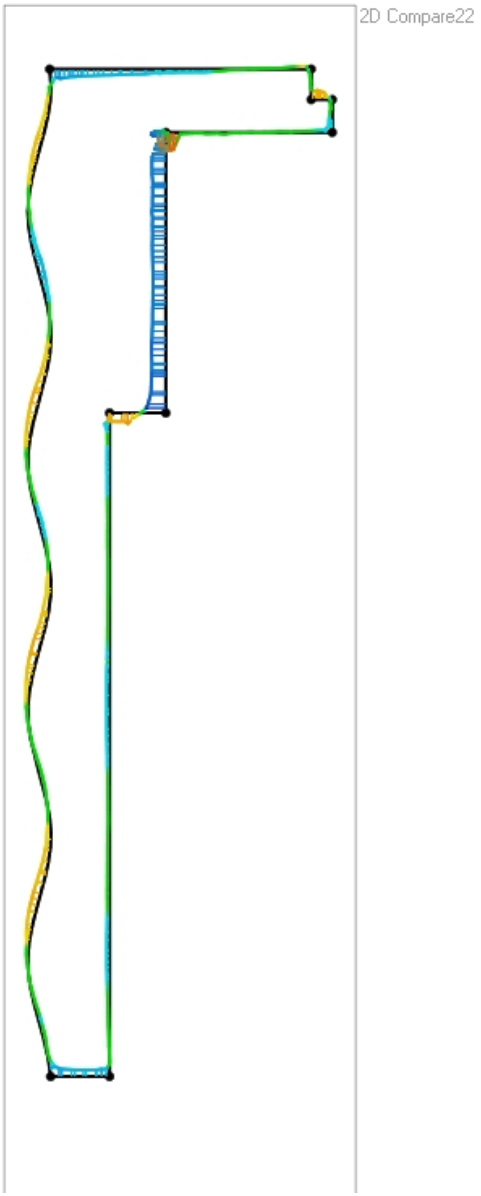


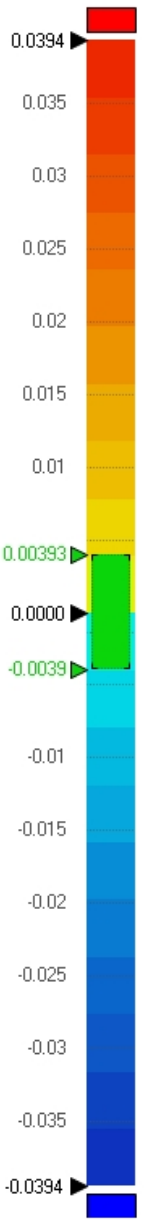


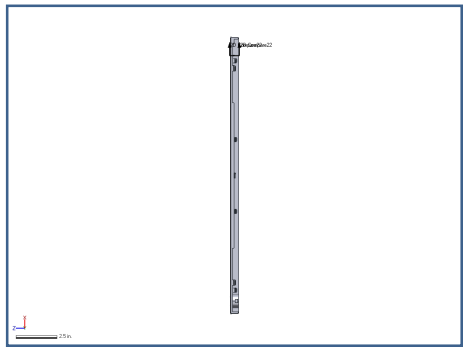
Min.	-0.037
Max.	0.0375
Avg.	-0.0019
RMS	0.0089
Std. Dev.	0.0087
Var.	0.0019
+Avg.	0.0073
-Avg.	-0.0061
In Tol.(%)	70.3565
Out Tol.(%)	29.6435
Over Tol.(%)	12.0075
Under Tol.(%)	17.636

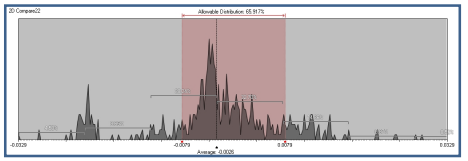
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare22





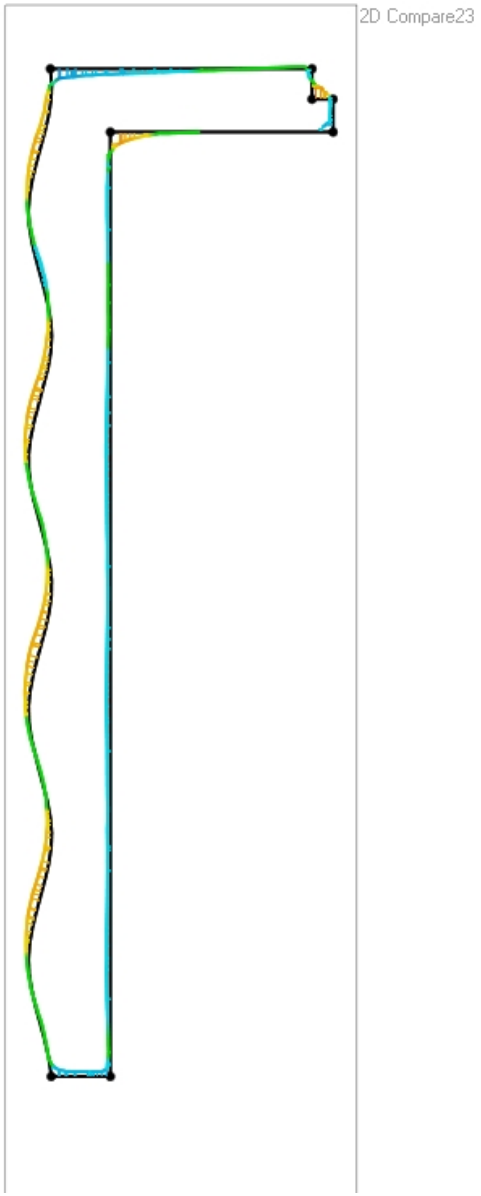


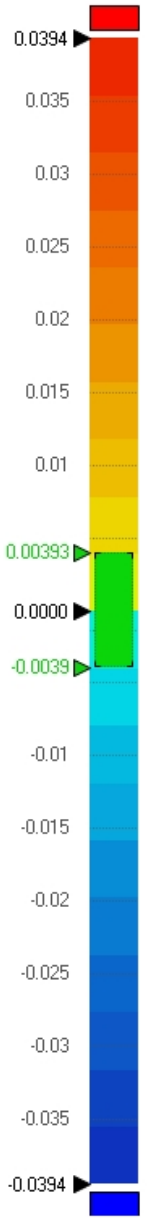


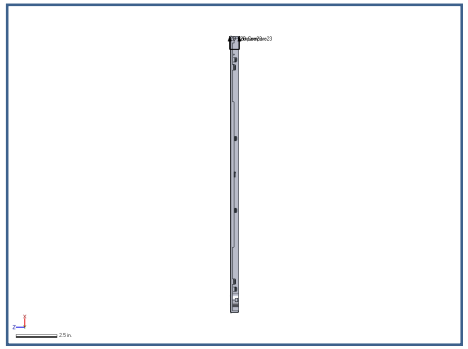
Min.	-0.033
Max.	0.0291
Avg.	-0.0026
RMS	0.0104
Std. Dev.	0.0101
Var.	0.0026
+Avg.	0.007
-Avg.	-0.008
In Tol.(%)	65.917
Out Tol.(%)	34.083
Over Tol.(%)	14.3599
Under Tol.(%)	19.7232

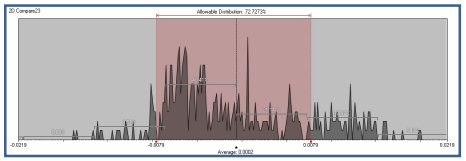
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare23





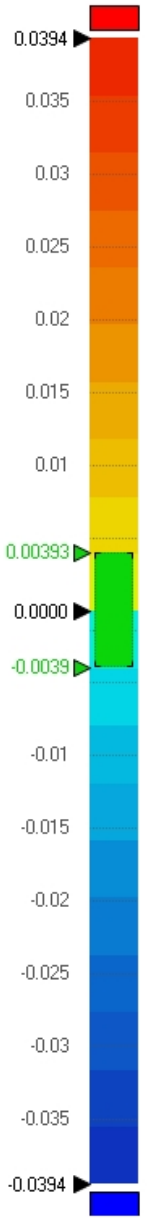


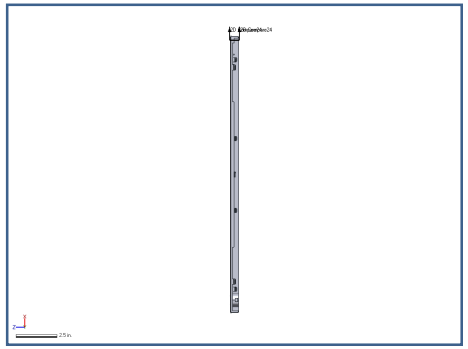


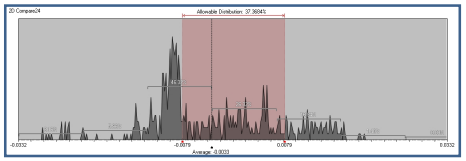
Min.	-0.0162
Max.	0.0225
Avg.	0.0002
RMS	0.0072
Std. Dev.	0.0072
Var.	0.0013
+Avg.	0.0073
-Avg.	-0.005
In Tol.(%)	72.7273
Out Tol.(%)	27.2727
Over Tol.(%)	19.6617
Under Tol.(%)	7.611

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare24



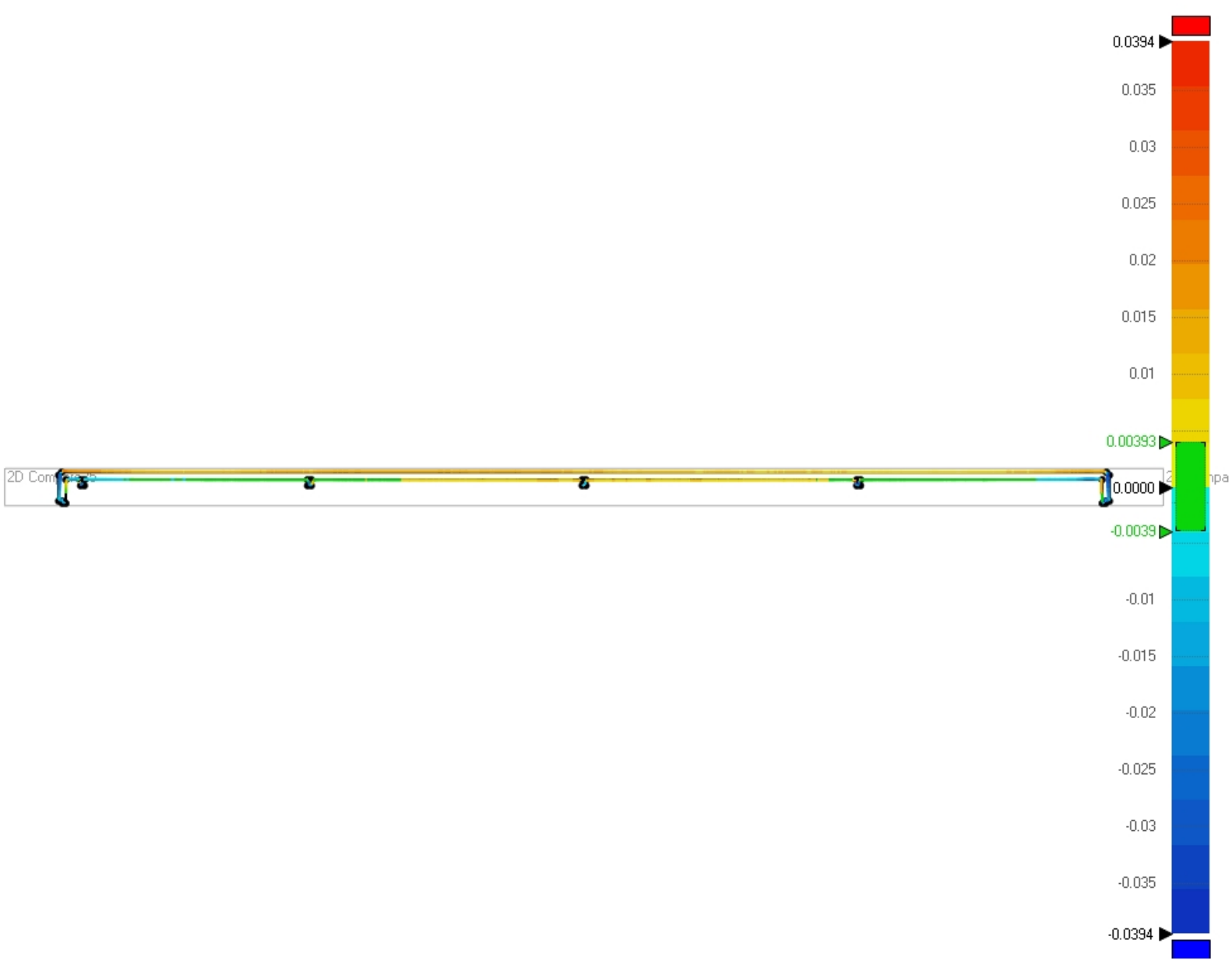


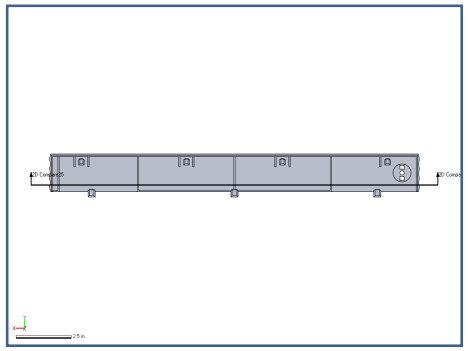


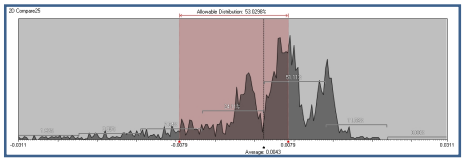
Min.	-0.0295
Max.	0.0202
Avg.	-0.0033
RMS	0.0105
Std. Dev.	0.01
Var.	0.0025
+Avg.	0.0078
-Avg.	-0.0096
In Tol.(%)	37.3684
Out Tol.(%)	62.6316
Over Tol.(%)	16.1404
Under Tol.(%)	46.4912

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare25



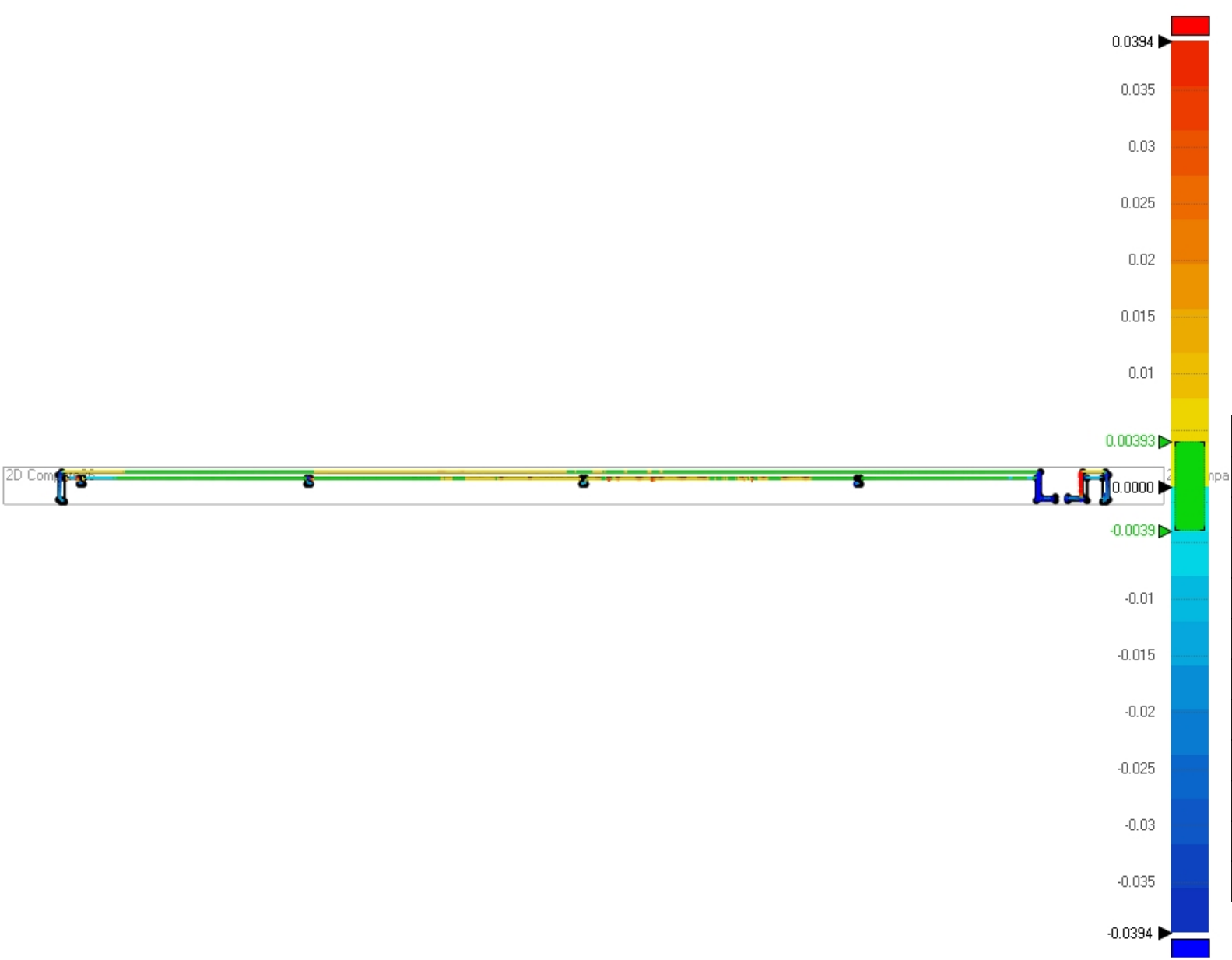


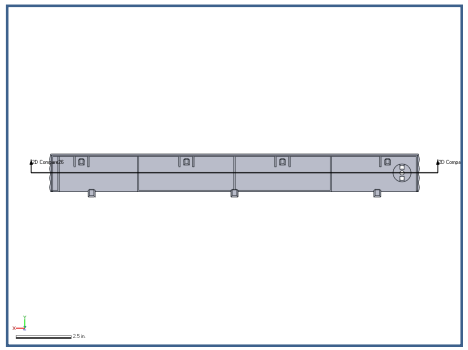


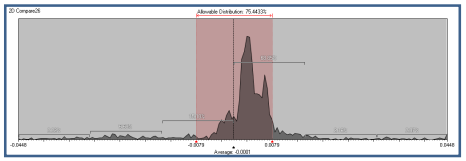
Min.	-0.034
Max.	0.0386
Avg.	0.0043
RMS	0.0099
Std. Dev.	0.0089
Var.	0.002
+Avg.	0.0078
-Avg.	-0.0102
In Tol.(%)	53.0298
Out Tol.(%)	46.9702
Over Tol.(%)	37.7394
Under Tol.(%)	9.2308

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare26



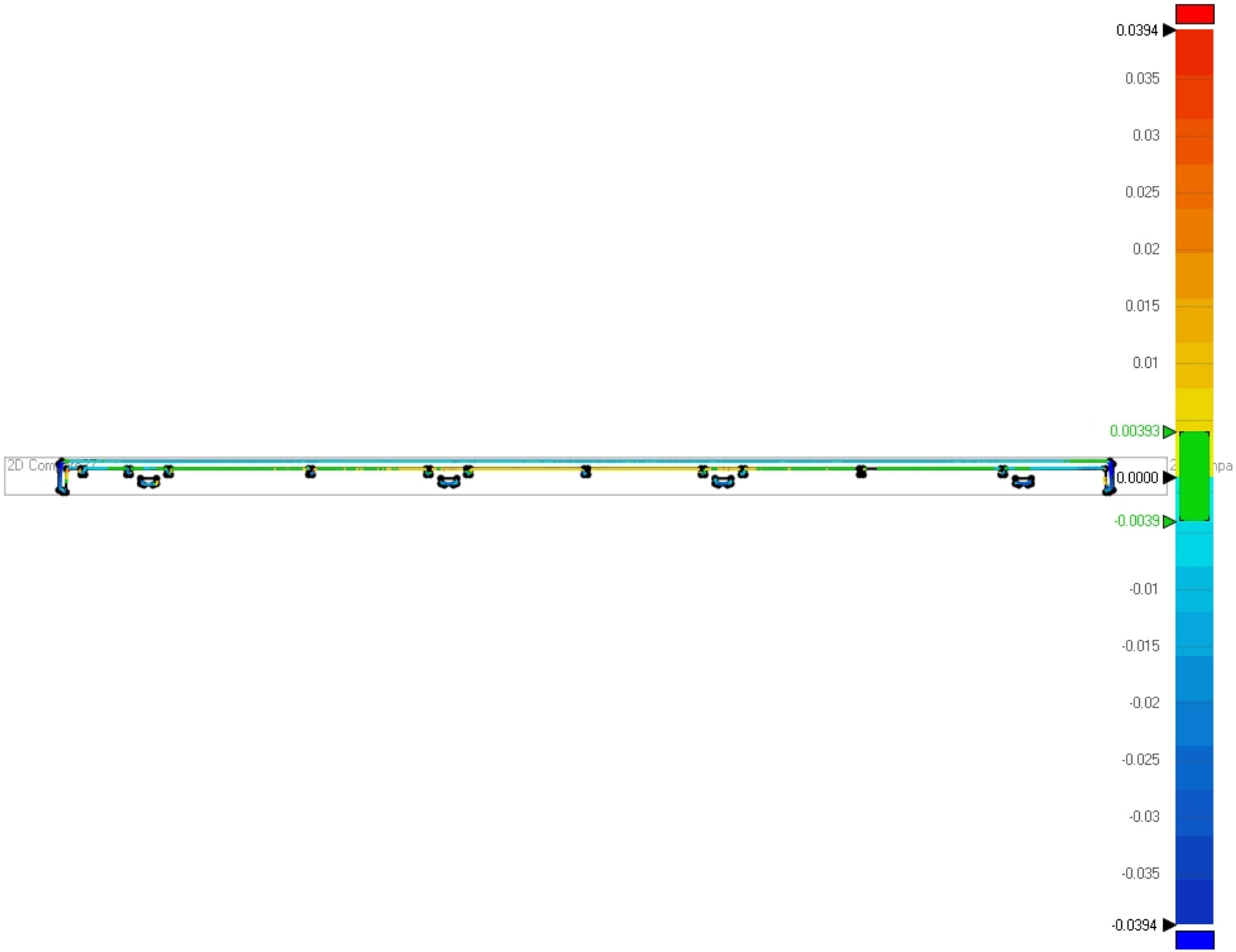


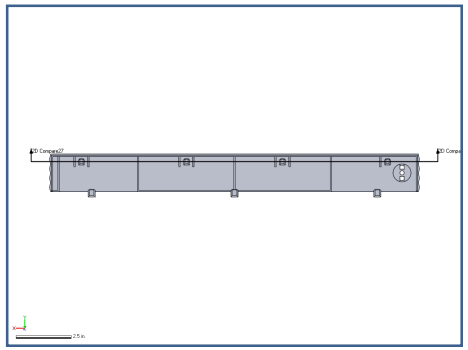


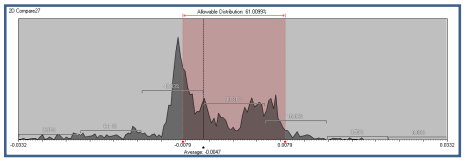
Min.	-0.0803
Max.	0.054
Avg.	-0.0001
RMS	0.0149
Std. Dev.	0.0149
Var.	0.0056
+Avg.	0.0059
-Avg.	-0.0165
In Tol.(%)	75.4433
Out Tol.(%)	24.5567
Over Tol.(%)	10.6678
Under Tol.(%)	13.8889

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

2D Compare27



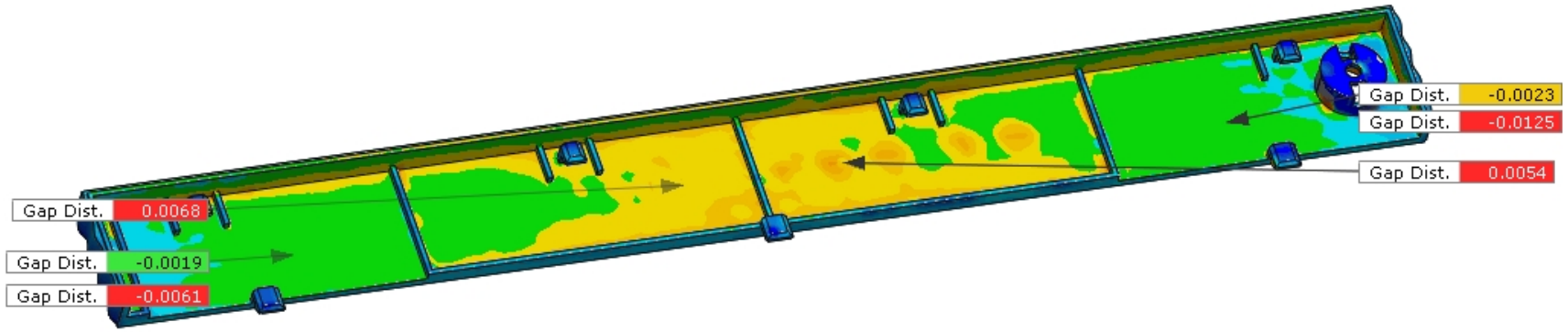


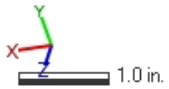


Min.	-0.0507
Max.	0.0428
Avg.	-0.0047
RMS	0.0106
Std. Dev.	0.0095
Var.	0.0023
+Avg.	0.005
-Avg.	-0.0096
In Tol.(%)	61.0099
Out Tol.(%)	38.9901
Over Tol.(%)	3.7931
Under Tol.(%)	35.197

Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

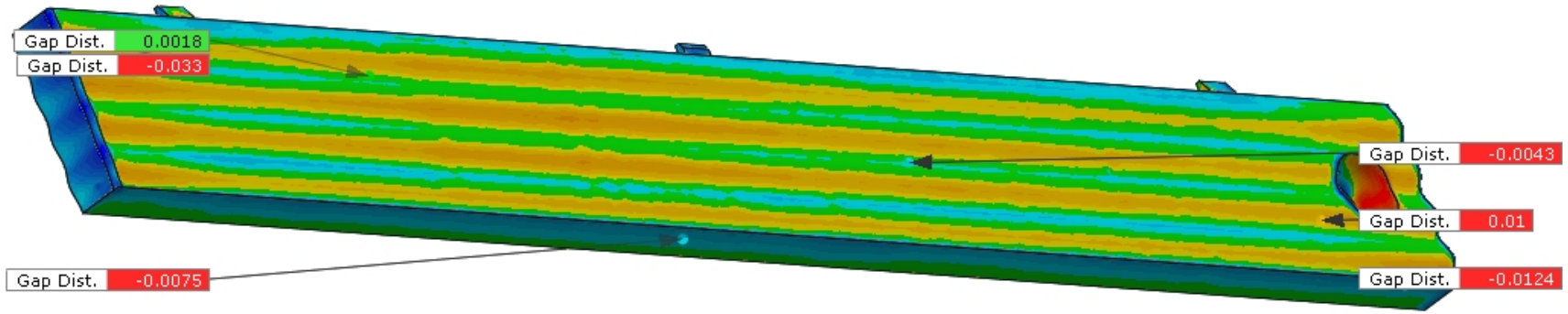
Custom View1

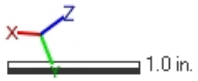




Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

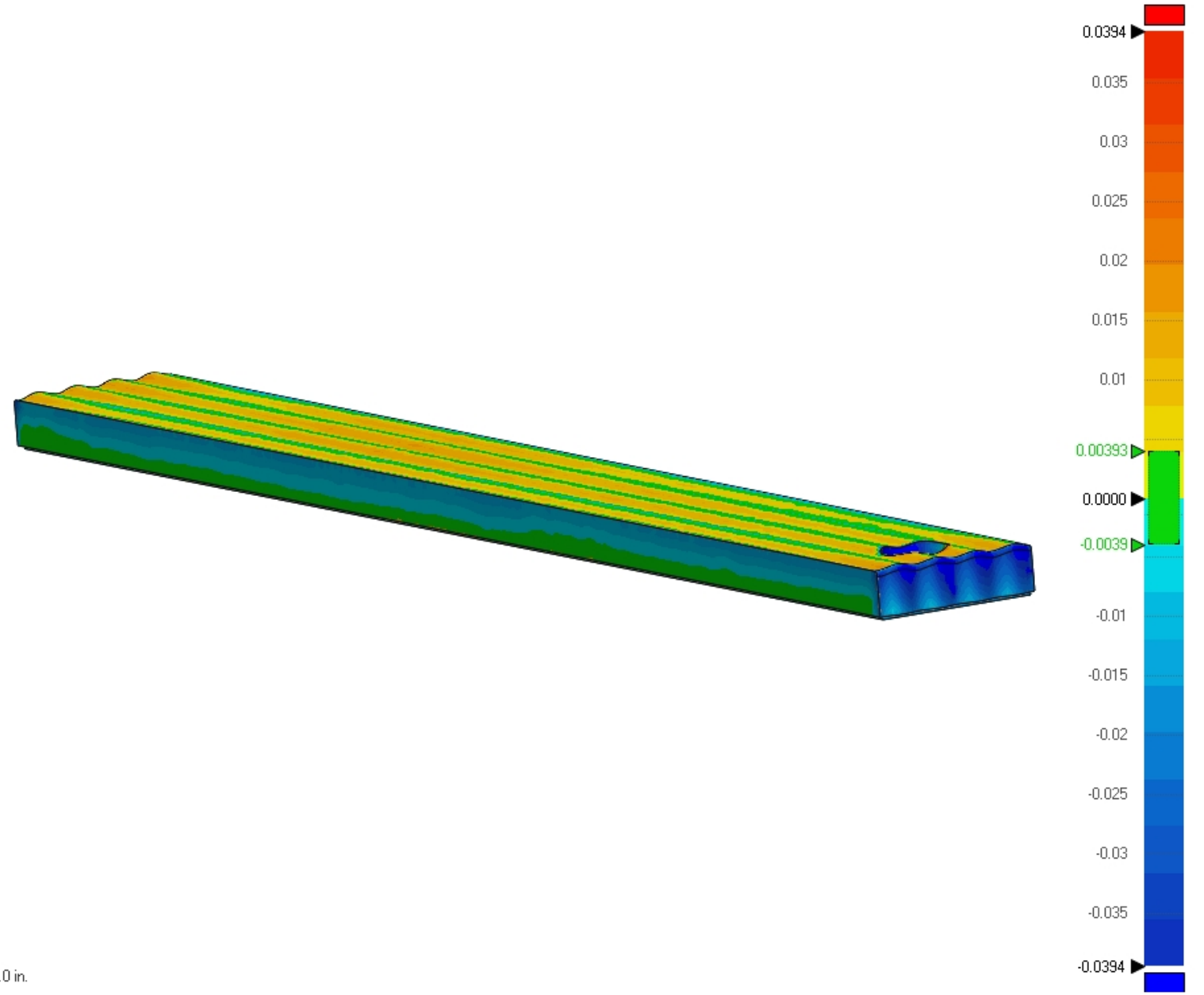
Custom View2





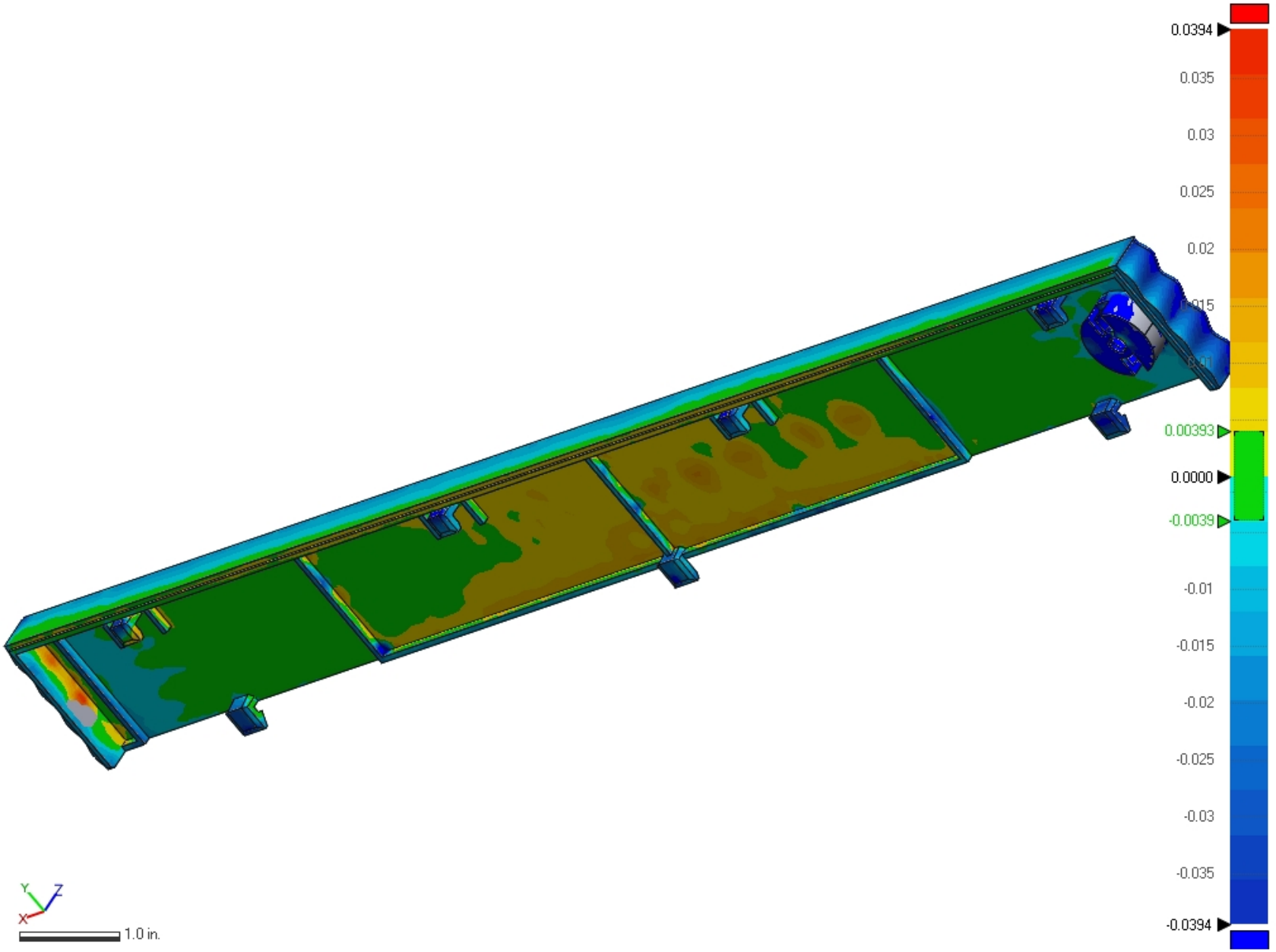
Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

Custom View3



Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.

Custom View4



Product Name	[Product Name]	Department	[Department]	Date	Jan 05, 2020
Part Name	[Part Name]	Inspector	[Inspector]	Unit	in.